Data.Fp7

Overview		File Options	
Tables	[40](#)	When opening file	
Relationships	0	Login using	Off
Layouts	0	Switch to layout	Off
Scripts	0	Perform script	SFM: Make sure SFM is registered properly; if not, close this file
Value Lists	0	When closing file	
Custom Functions	0	Perform script	Off
Accounts	0		
Privilege Sets	0		
Extended Privileges	0		
File References	0		

Tables

Table Name	Statistics	Occurrences in Relationship Graph
----PEOPLE----	0 fields defined, 0 record	
People	133 fields defined, 3657 records	
Jobs	24 fields defined, 959 records	
Awards	10 fields defined, 536 records	
AwardDescriptions	8 fields defined, 25 records	
BioData	14 fields defined, 2271 records	
Expertise	14 fields defined, 460 records	
-	0 fields defined, 0 record	
Students	25 fields defined, 115 records	
StudentJobs	17 fields defined, 131 records	
StudentDates	10 fields defined, 116 records	
-----UNITS-----	0 fields defined, 0 record	
Units	37 fields defined, 260 records	
---PROG/EVTS/ACT---	0 fields defined, 0 record	
Programs	56 fields defined, 84 records	
Events	54 fields defined, 583 records	
Assoc Events	2 fields defined, 9 records	
Event Seating Dates	7 fields defined, 3 records	
Activities	28 fields defined, 1288 records	
---PRESENTERS---	0 fields defined, 0 record	
Presenters	35 fields defined, 1479 records	
PresentersContacts	15 fields defined, 115 records	
---PARTICIPANTS---	0 fields defined, 0 record	
Participants	76 fields defined, 13419 records	
ParticipantsContacts	20 fields defined, 2237 records	
Participant Seating	14 fields defined, 137 records	
ParticipantOtherData	9 fields defined, 16 records	
EventAttendLabels	9 fields defined, 139 records	
RSVP_Attend Values Groups	2 fields defined, 8 records	
RSVP_Attend Values	2 fields defined, 57 records	
---EVTADMIN---	0 fields defined, 0 record	
EvtAdmin	13 fields defined, 706 records	
EvtSponsors	10 fields defined, 112 records	
EvtAssistants	10 fields defined, 153 records	
EvtAuthorization	11 fields defined, 601 records	
---ADMIN---	0 fields defined, 0 record	
DataGlobals	39 fields defined, 1 record	
UserSelectFields	76 fields defined, 0 record	
Tabs	95 fields defined, 1 record	
PeopleControl	9 fields defined, 12 records	

Fields

Table Name: People - 133 Fields								
Field Name	Type	Options		Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Person ID	Normal, Number	**Auto-Enter:** • Serial: Generate: On creation, Next value: 3873, Increment: 1 **Validation:** • Always Validate • Strict data type: Numeric • Not empty • Unique • Strict validation		Auto-generated serial number				

		• Error message: The Person ID field cannot be modified. **Storage:** • Repetitions: 1 • Indexing: All					
BYU Person ID	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Official BYU Person ID number. The internal ID uses to identify each person uniquely. Never changes.				
Base Unit ID	Normal, Number	**Validation:** • Only during data entry • Strict validation **Storage:** • Repetitions: 1 • Indexing: All	User selected from Units Table via script				
__NAME DATA__	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Full Name	Normal, Text	**Auto-Enter:** • Calculation: **Trim** (*PEOPLE_MAIN*::Rest of Name) & " " & **Trim** (*PEOPLE_MAIN*::Last Name) & **If** (**not IsEmpty** (*PEOPLE_MAIN*::Suffix) ; " " & **Trim** (*PEOPLE_MAIN*::Suffix)) **Validation:** • Only during data entry • Unique • Error message: Another person exists with the same "Full Name." If you are sure that person is a different person, click "Yes," otherwise click "Revert Record." **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Calculated based on name elements				
Last Name First	Normal, Text	**Auto-Enter:** • Calculation: **Trim** (*PEOPLE_MAIN*::Last Name) & ", " & **Trim** (*PEOPLE_MAIN*::Rest of Name) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Calculated based on name elements				
Preferred Full Name	Normal, Text	**Auto-Enter:** • Calculation: **Trim** (*PEOPLE_MAIN*::Preferred Name) & " " & **Trim** (*PEOPLE_MAIN*::Last Name) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Calculated based on name elements				
Last Name	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (**Trim** (*PEOPLE_MAIN*::Last Name)) **Validation:** • Only during data entry • Not empty • Strict validation • Error message: The last name field must contain only valid letters and characters. Thanks!! • Calculation: **IsEmpty** (**Filter** (*PEOPLE_MAIN*::Last Name ; "!@#$%^&*()_+={}[]\:;<>?/,")) //Checks for any characters in the field. **Storage:**	User Entered				

Field Name	Type	Options	Comment				
		• Repetitions: 1 • Indexing: All • Index Language: English					
Rest of Name	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (**Trim** (*PEOPLE_MAIN*::Rest of Name)) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered				

Preferred Name	Normal, Text	**Auto-Enter:**
		
		• Allow editing
		• Calculation: **Case** (**IsEmpty** (*PEOPLE_MAIN*::Preferred Name) ; **Case** (**PatternCount** (*PEOPLE_MAIN*::Rest of Name ; ".") = 0 **and PatternCount** (*PEOPLE_MAIN*::Rest of Name ; " ") = 0 ; *PEOPLE_MAIN*::Rest of Name ; **PatternCount** (*PEOPLE_MAIN*::Rest of Name ; ".") = 0 **and PatternCount** (*PEOPLE_MAIN*::Rest of Name ; " ") = 1 ; **Middle** (*PEOPLE_MAIN*::Rest of Name ; **Position** (*PEOPLE_MAIN*::Rest of Name ; " " ; 1 ; 1) + 1 ; *PEOPLE_MAIN*::Rest of Name) ; **Position** (*PEOPLE_MAIN*::Rest of Name ; "." ; 1 ; 1) = 2 ; **Middle** (*PEOPLE_MAIN*::Rest of Name ; **Position** (*PEOPLE_MAIN*::Rest of Name ; " " ; 1 ; 1) + 1 ; **Length** (*PEOPLE_MAIN*::Rest of Name) - **Position** (*PEOPLE_MAIN*::Rest of Name ; " " ; 1 ; 1)) ; **Left** (*PEOPLE_MAIN*::Rest of Name; **Position** (*PEOPLE_MAIN*::Rest of Name ; " " ; 1 ; 1) - 1)) ; Unformat (*PEOPLE_MAIN*::Preferred Name)) //Assuming [Preferred Name] is Empty: Extracts the Name out of [First of Name], depending on whether there is an initial and where the initial is. //Case 1: No initial and no space //Case 2: No initial and 1 space //Case 3: Initial after first letter //Case 4: All other cases //Middle (text ; start ; numberOfCharacters) //Position (text ; searchString ; start ; occurrence)
		
		Validation:
		
		• Only during data entry
		• Error message: The preferred name field contains characters other than letters. Is this entry correct?
		• Calculation: **IsEmpty** (**Filter** (*PEOPLE_MAIN*::Preferred Name ; "!@#$%^&*()_-+={}[]|\:;<>?/,")) //Checks for any characters in the field.
		
		Storage:
		
		• Repetitions: 1
		• Indexing: All
		• Index Language: English
			Calculated guess based on name elements or User Entered				

Middle Name_Maiden Name	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Middle Name_Maiden Name) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	This is useful for find women who have married or just to have the complete middle name				
Suffix	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Suffix) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Name Suffix				
---CONTACT---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					

Address	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (**Upper** (*PEOPLE_MAIN*::Address)) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered: Campus Address				
Phone	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Phone) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered: Campus Ext. or full phone number for off-campus				
Email	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: **Lower** (Unformat (*PEOPLE_MAIN*::Email)) **Validation:** • Only during data entry • Error message: The Email does not appear correct. Email addresses should have one "@" sign, at least one period, and no return characters. Allow this value? • Calculation: *PEOPLE_MAIN*::Email = "" **or** (**PatternCount** (*PEOPLE_MAIN*::Email ; "@") = 1 **and PatternCount** (*PEOPLE_MAIN*::Email ; ".") > 0 **and PatternCount** (*PEOPLE_MAIN*::Email ; "¶") = 0) //Email addresses must have one "@" sign and at least one period and no ¶ marks. **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Calculated Guess based on Name elements or User Entered				
Alt Phone	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Alt Phone) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	User Entered: Alternative phone number(s)				
OffCampus Address	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::OffCampus Address) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Used for Fall Seminar invites and other times when we need a set of off-campus addresses				
Ext Verified	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Ext Verified) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Date the validity of this person's phone number was verified (useful when sending mass phone message and the name doesn't match the extension)				
Homepage URL	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Homepage URL) **Validation:**	URL of the home page of this person				

		• Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	
----DEMOG----	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	
Gender	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Gender) **Validation:** • Only during data entry • Strict validation • Value list: Gender • Error message: Choose "M" for Male or "F" for Female. **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered: "M" for Male or "F" for Female.
Age	Calculated, Number	**Calculation:** • **Let** ([today = **Get** (CurrentDate); original_birthdate = *PEOPLE_MAIN*::Birthdate; current_birthday = **Date** (**Month** (original_birthdate); **Day** (original_birthdate); **Year** (today))]; **Year** (today) - **Year** (original_birthdate) - **Case** (today < current_birthday; 1; 0)) //Matt's calculation; My First Attempt: Int ((Get (CurrentDate) - Birthdate)/365.25) **Storage:** • Repetitions: 1 • Indexing: All	Calculated based on Birthdate
Birthdate	Normal, Date	**Auto-Enter:** • Allow editing • Calculation: **Case** (**PatternCount** (*PEOPLE_MAIN*::Birthdate ; " ") = 2 ; Unformat (**Case** (**MiddleWords** (*PEOPLE_MAIN*::Birthdate ; 2 ; 1) = "Jan" ; 1 ; **MiddleWords** (*PEOPLE_MAIN*::Birthdate ; 2 ; 1) = "Feb" ; 2 ; **MiddleWords** (*PEOPLE_MAIN*::Birthdate ; 2 ; 1) = "Mar" ; 3 ; **MiddleWords** (*PEOPLE_MAIN*::Birthdate ; 2 ; 1) = "Apr" ; 4 ; **MiddleWords** (*PEOPLE_MAIN*::Birthdate ; 2 ; 1) = "May" ; 5 ; **MiddleWords** (*PEOPLE_MAIN*::Birthdate ; 2 ; 1) = "Jun" ; 6 ; **MiddleWords** (*PEOPLE_MAIN*::Birthdate ; 2 ; 1) = "Jul" ; 7 ; **MiddleWords** (*PEOPLE_MAIN*::Birthdate ; 2 ; 1) = "Aug" ; 8 ; **MiddleWords** (*PEOPLE_MAIN*::Birthdate ; 2 ; 1) = "Sep" ; 9 ; **MiddleWords** (*PEOPLE_MAIN*::Birthdate ; 2 ; 1) = "Oct" ; 10 ; **MiddleWords** (*PEOPLE_MAIN*::Birthdate ; 2 ; 1) = "Nov" ; 11 ; **MiddleWords** (*PEOPLE_MAIN*::Birthdate ; 2 ; 1) = "Dec" ; 12) & "/" & **LeftWords** (*PEOPLE_MAIN*::Birthdate ; 1) & "/" & **RightWords** (*PEOPLE_MAIN*::Birthdate ; 1)) ; Unformat (**Date** (**Month** (*PEOPLE_MAIN*::Birthdate); **Day** (*PEOPLE_MAIN*::Birthdate); **Year** (*PEOPLE_MAIN*::Birthdate)))) /*Reformats the date so that no matter how the user enters the date, the date will be formatted: 9/2/2004; the first case statement covers dates pasted in from Route Y*/ **Validation:** • Always Validate • Strict data type: 4 digit year • Strict validation • Error message: Format dates "1/1/1960." The birthdate year must have four digits (i.e. "1960") and not be in the future. Thanks!! • Calculation: /*Checks to make sure that the Birthdate is not more than 150 years ago or in the future*/ ((**Year** (*PEOPLE_MAIN*::Birthdate) > (**Year** (**Get** (CurrentDate))) - 150) **and** (**Year** (*PEOPLE_MAIN*::Birthdate) ≤ (**Year** (**Get** (CurrentDate))))) **or** IsEmpty (*PEOPLE_MAIN*::Birthdate) **Storage:** • Repetitions: 1 • Indexing: All	User Entered
Nation of Origin	Normal,	**Auto-Enter:**	Birth Country from BYU Records or

	Text	**Allow editing** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Nation of Origin) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	nation where the person grew up (if more releveant)				
Ethnicity	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Ethnicity) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	From BYU Records				
Citizenship	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Citizenship) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	From BYU Records				
Marital Status	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Marital Status) **Validation:** • Only during data entry • Strict validation • Value list: Marital Status • Error message: Choose "M" for Married or "S" for Single. **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered: "M" for Married or "S" for Single.				
Religion	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Religion) **Validation:** • Only during data entry • Value list: All Religions • Error message: This Religion has not been used before in this database. If you are sure it is correct, do you want to add it to the value list? **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Religioius affliation of the person				
Degree	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Degree) **Validation:** • Only during data entry • Value list: All Degrees • Error message: This Degree has not been used before in this database. If you are sure it is correct, do you want to add it to the value list? **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered: Select from Value List				
----JOB----	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					

		• Index Language: English					
Employee Class	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Employee Class) **Validation:** • Only during data entry • Strict validation • Value list: Employee Class • Error message: Choose from the drop-down list. If the appropriate value is not listed, talk with Jane. **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered: Select from Value List				
Unit Role	Calculated, Text	**Calculation:** • **Case** (*PEOPLE_MAIN*::Person ID = **Lookup** (*People_BUHead_P*::Person ID) ; **Lookup** (*Units_BU_P*::Unit Type) & " Unit Head" ; *PEOPLE_MAIN*::Person ID = **Lookup** (*People_BUSec_P*::Person ID) ; **Lookup** (*Units_BU_P*::Unit Type) & " Unit Secretary" ; *PEOPLE_MAIN*::Person ID = **Lookup** (*People_BUAcctRep_P*::Person ID) ; **Lookup** (*Units_BU_P*::Unit Type) & " Unit Acct Rep" ; **IsEmpty** (*PEOPLE_MAIN*::Base Unit ID) ; "Not assigned to any unit" ; **Lookup** (*Units_BU_P*::Unit Type) & " Unit Member") **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Unit Type & Person's Role in relationship to their Unit				
PT Job Description	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::PT Job Description) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
RY Notes	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::RY Notes) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Data copied from RY when researching person				
----R&S----	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Rank	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Rank) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered: Select from Value List or add unique value				
CFS Status	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::CFS Status) **Validation:** • Only during data entry • Value list: CFS Status Categories • Error message: Please choose a value from the drop-down list.	User Entered: Select from Value List				

		Storage: - Repetitions: 1 - Indexing: All - Index Language: English						
First Yr CFS Track	Normal, Text	**Auto-Enter:** - Allow editing - Calculation: Unformat (*PEOPLE_MAIN*::First Yr CFS Track) **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: Minimal - Automatically create indexes as needed - Index Language: English						
Track	Normal, Text	**Auto-Enter:** - Allow editing - Calculation: Unformat (*PEOPLE_MAIN*::Track) **Validation:** - Only during data entry - Value list: Track - Error message: Please choose a value from the drop-down list. **Storage:** - Repetitions: 1 - Indexing: All - Index Language: English	User Entered: Select from Value List					
Yr 3Yr Review	Normal, Number	**Auto-Enter:** - Allow editing - Calculation: Unformat (*PEOPLE_MAIN*::Yr 3Yr Review) **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: All	Year of this person's Third-Year Review					
Yr 6yr Review	Normal, Number	**Auto-Enter:** - Allow editing - Calculation: Unformat (*PEOPLE_MAIN*::Yr 6yr Review) **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: None - Automatically create indexes as needed	Year of this person's Sixth-Year Review					
Yr CFS Granted	Normal, Number	**Auto-Enter:** - Allow editing - Calculation: Unformat (*PEOPLE_MAIN*::Yr CFS Granted) **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: All	Year this person was granted CFS					
Yr 1st Rank Adv	Normal, Number	**Auto-Enter:** - Allow editing - Calculation: Unformat (*PEOPLE_MAIN*::Yr 1st Rank Adv) **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: All	Year of this person's rank advancement to Associate Professor (or equivalent).					
Yr 2nd Rank Adv	Normal, Number	**Auto-Enter:** - Allow editing - Calculation: Unformat (*PEOPLE_MAIN*::Yr 2nd Rank Adv) **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: All	Year of this person's rank advancement to Full Professor (or equivalent).					

---BYU DATES---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English						
BYU Original Hire Date	Normal, Date	**Auto-Enter:** • Allow editing • Calculation: Unformat (**Date** (**Month** (*PEOPLE_MAIN*::BYU Original Hire Date); **Day** (*PEOPLE_MAIN*::BYU Original Hire Date); **Year** (*PEOPLE_MAIN*::BYU Original Hire Date))) //Reformats the date so that no matter how the user enters the date, the date will be formatted: 9/2/2004. **Validation:** • Only during data entry • Strict data type: 4 digit year • Error message: This date must be in this format: "8/23/1990" • Calculation: /*Checks to make sure that the BYU Original Date is not more than 100 years ago or more than 2 years in the future*/ ((**Year** (*PEOPLE_MAIN*::BYU Original Hire Date) > (**Year** (**Get** (CurrentDate))) - 100) **and** (**Year** (*PEOPLE_MAIN*::BYU Original Hire Date) < (**Year** (**Get** (CurrentDate)) + 2))) **or IsEmpty** (*PEOPLE_MAIN*::BYU Original Hire Date) **Storage:** • Repetitions: 1 • Indexing: All	User Entered: The earliest known hire date for this individual (post-student). Use for only historical purposes.					
BYU Last Hire Date	Normal, Date	**Auto-Enter:** • Allow editing • Calculation: Unformat (**Date** (**Month** (*PEOPLE_MAIN*::BYU Last Hire Date); **Day** (*PEOPLE_MAIN*::BYU Last Hire Date); **Year** (*PEOPLE_MAIN*::BYU Last Hire Date))) //Reformats the date so that no matter how the user enters the date, the date will be formatted: 9/2/2004. **Validation:** • Only during data entry • Strict data type: 4 digit year • Strict validation • Error message: This date must be in this format: "8/23/1990" • Calculation: /*Checks to make sure that the BYU Hire Date is not more than 100 years ago or more than 2 years in the future*/ ((**Year** (*PEOPLE_MAIN*::BYU Last Hire Date) > (**Year** (**Get** (CurrentDate))) - 100) **and** (**Year** (*PEOPLE_MAIN*::BYU Last Hire Date) < (**Year** (**Get** (CurrentDate)) + 2))) **or IsEmpty** (*PEOPLE_MAIN*::BYU Last Hire Date) **Storage:** • Repetitions: 1 • Indexing: All	User Entered: The most recent hire date at this employee class.					
BYU Last Hire Year	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: Unformat (**Year** (*PEOPLE_MAIN*::BYU Last Hire Date)) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	Calculated or User Entered: Year of most recent hire date. Purpose: Useful if only year, not hire date, is known.					
First BYU Month	Normal, Text	**Auto-Enter:** • Allow editing • Do not replace existing value for field (if any) • Calculation: **Case** (**Month** (*PEOPLE_MAIN*::BYU Last Hire Date) > 1 **and Month** (*PEOPLE_MAIN*::BYU Last Hire Date) ≤ 9; "September?"; "January?") /* If the person is hired between February to September, then GUESS that the first month working is September; If the person is hired on between September to January, then GUESS that the first month working is January. This assumptions could be false and can be changed by the user */ **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	Calculated or User Entered: First month of working at BYU at this employee class.					

			Index Language: English				
Left BYU Year	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Left BYU Year) **Validation:** • Only during data entry • Strict validation **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered: Year this person left BYU				
Left BYU Reason	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Left BYU Reason) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	User Entered: Reason why this person left BYU (Retired, New Job, Contract ended, etc.)				
BYU History Notes	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::BYU History Notes) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Any notes about this person's history at BYU, including Employee Class this person had before the present position.				
Activity Status	Normal, Text	**Auto-Enter:** • Constant data: Active • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Active = Still Active in current unit; InActive = Gone from current unit; OnLeave = Temporarily gone from current unit;				
---HISTORY---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Yrs Exp NonBYU	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Yrs Exp NonBYU) **Validation:** • Only during data entry • Range: 0 - 50 • Error message: Double-check the number entered to make sure it is correct. Allow this value? **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	User Entered: Number of years worked at this employee class NOT AT BYU.				
Yrs Exp BYU B4 Hire	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Yrs Exp BYU B4 Hire) **Validation:** • Only during data entry • Range: 0 - 30 • Error message: Double-check the number entered to make sure it is correct. Allow this value? **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	User Entered: Number of years worked at this employee class at BYU PREVIOUS to the last hire date.				

Yrs Exp Place Unknown	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Yrs Exp Place Unknown) **Validation:** • Only during data entry • Range: 0 - 50 • Error message: Double-check the number entered to make sure it is correct. Allow this value? **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	User Entered: Number of years worked at this employee class PLACE UNKNOWN.					
Yrs Since BYU Hire	Calculated, Number	**Calculation:** • /*Only return a result of there is a valid year in BYU HIRE YEAR */ **Case**((*PEOPLE_MAIN*::BYU Last Hire Year < 1900 **and** *PEOPLE_MAIN*::BYU Last Hire Year > 10000) **or IsEmpty** (*PEOPLE_MAIN*::BYU Last Hire Year); ""; /*If LEFT BYU = "No" or "Temp" or there is not a valid year in LEFT BYU, Calculate CURRENT YEAR - BYU Hire Year*/ *PEOPLE_MAIN*::Left BYU Year = "No" **or** *PEOPLE_MAIN*::Left BYU Year = "Temp" **or** *PEOPLE_MAIN*::Left BYU Year - *PEOPLE_MAIN*::BYU Last Hire Year<0; **Year** (**Get** (CurrentDate)) - *PEOPLE_MAIN*::BYU Last Hire Year; /*OR: IF there is a valid number in LEFT BYU: Calculate YR LEFT BYU - BYU Hire Year*/ *PEOPLE_MAIN*::Left BYU Year > 1900 **or** *PEOPLE_MAIN*::Left BYU Year < 10000; *PEOPLE_MAIN*::Left BYU Year - *PEOPLE_MAIN*::BYU Last Hire Year; /*DEFAULT VALUE: ""*/ "") **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated: Today's year (or Year Left BYU) minus last BYU Hire Year.					
Yrs Exp BYU Total	Calculated, Number	**Calculation:** • *PEOPLE_MAIN*::Yrs Exp BYU B4 Hire + *PEOPLE_MAIN*::Yrs Since BYU Hire **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated: Total number of years at this employee class at BYU.					
Yrs Exp Total	Calculated, Number	**Calculation:** • *PEOPLE_MAIN*::Yrs Exp NonBYU + *PEOPLE_MAIN*::Yrs Exp BYU Total + *PEOPLE_MAIN*::Yrs Exp Place Unknown **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated: Total number of years at this employee class TOTAL.					
Year_Reported__First_Full_time_Faculty_Position	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Year of Report_Whether or not this is the person's first full-time faculty position that year					
--MISC FIELDS--	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English						
NetID	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::NetID) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Official BYU netID number.					
BYU ID	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::BYU ID) **Validation:**	New BYU ID number.					

Field	Type	Options	Comment				
		• Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
Corrected LNF	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Used to compare against older MS Works data				
Head Unit ID	Normal, Number	**Auto-Enter:** • Calculation: *Units_HUData_P*::Unit ID **Validation:** • Only during data entry • Strict validation **Storage:** • Repetitions: 1 • Indexing: All	This is here so I can make a compound match for members of HU in People.				
Home Unit ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: *Units_HomeUnitName_P*::Unit ID **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	Auto entered via scripts Based on Home Unit Name				
Home Unit Name	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: *Units_HomeUnitID_P*::Unit Name **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Auto entered via scripts OR User selected				
Home Discipline	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Home Discipline) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Taken from Presenter db. Use to update the Home Unit				
Audit Log	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: **Right** (*PEOPLE_MAIN*::Person ID & *PEOPLE_MAIN*::BYU Person ID & *PEOPLE_MAIN*::Base Unit ID & *PEOPLE_MAIN*::Preferred Name & *PEOPLE_MAIN*::Last Name & *PEOPLE_MAIN*::Rest of Name & *PEOPLE_MAIN*::Middle Name_Maiden Name & *PEOPLE_MAIN*::Suffix & *PEOPLE_MAIN*::Address & *PEOPLE_MAIN*::Email & *PEOPLE_MAIN*::Phone & *PEOPLE_MAIN*::Alt Phone & *PEOPLE_MAIN*::OffCampus Address & *PEOPLE_MAIN*::Gender & *PEOPLE_MAIN*::Birthdate & *PEOPLE_MAIN*::Nation of Origin & *PEOPLE_MAIN*::Ethnicity & *PEOPLE_MAIN*::Citizenship & *PEOPLE_MAIN*::Marital Status & *PEOPLE_MAIN*::Religion & *PEOPLE_MAIN*::Degree & *PEOPLE_MAIN*::PT Job Description & *PEOPLE_MAIN*::Employee Class & *PEOPLE_MAIN*::RY Notes & *PEOPLE_MAIN*::Rank & *PEOPLE_MAIN*::CFS Status & *PEOPLE_MAIN*::First Yr CFS Track & *PEOPLE_MAIN*::Track & *PEOPLE_MAIN*::Yr 3Yr Review & *PEOPLE_MAIN*::Yr 6yr Review & *PEOPLE_MAIN*::Yr CFS Granted & *PEOPLE_MAIN*::Yr 1st Rank Adv & *PEOPLE_MAIN*::Yr 2nd Rank Adv & *PEOPLE_MAIN*::BYU Original Hire Date & *PEOPLE_MAIN*::BYU Last Hire Date & *PEOPLE_MAIN*::BYU Last Hire Year & *PEOPLE_MAIN*::First BYU Month & *PEOPLE_MAIN*::Left BYU Year & *PEOPLE_MAIN*::Left BYU Reason & *PEOPLE_MAIN*::BYU History Notes &	This field auto-enters the log text, accumulating as edits are made. New fields can be added to the calculations.				

		PEOPLE_MAIN::Activity Status & *PEOPLE_MAIN*::Yrs Exp NonBYU & *PEOPLE_MAIN*::Yrs Exp BYU B4 Hire & *PEOPLE_MAIN*::Yrs Exp Place Unknown & *PEOPLE_MAIN*::NetID & *PEOPLE_MAIN*::BYU ID & *PEOPLE_MAIN*::Head Unit ID & *PEOPLE_MAIN*::Home Unit Name & *PEOPLE_MAIN*::Home Discipline & *PEOPLE_MAIN*::Jane Notes; 0) & "Date: " & *DataGlobals*::gTab & " Time: " & *DataGlobals*::gTab & "AccountName: " & *DataGlobals*::gTab & "Field: " & *DataGlobals*::gTab & "From: " & *DataGlobals*::gTab & "-->" & *DataGlobals*::gTab & "To:¶-------------------- -- -- --------------------------------¶" & **Case** (**Length** (**Get** (ActiveFieldName)) ; **Get** (CurrentDate) & *DataGlobals*::gTab & **Get** (CurrentTime) & *DataGlobals*::gTab & **Left** (**Get** (AccountName) & " " ; 20) & *DataGlobals*::gTab & **Left** (**Get** (ActiveFieldName) & " " ; 20) & *DataGlobals*::gTab & **Substitute** (**MiddleValues** (*PEOPLE_MAIN*::Audit Previous; **ValueCount** (**Left** ("¶" & *PEOPLE_MAIN*::Audit Previous; **Position** (*PEOPLE_MAIN*::Audit Previous; "¶" & **Get** (ActiveFieldName) & ">>"; 1; 1))) ; 1) ; ["¶"; ""]; [**Get** (ActiveFieldName) & ">>"; ""]) & *DataGlobals*::gTab & "-->" & *DataGlobals*::gTab & **If** (**Length** (**GetField** (**Get** (ActiveFieldName))) ; **Substitute** (**GetField** (**Get** (ActiveFieldName)) ; "¶"; "‡") ; "[Null]")) & **Case** (**not IsEmpty** (**GetField** ("Audit Log")) ; **Case** (**Length** (**Get** (ActiveFieldName)) ; "¶") & **Middle** (**GetField** ("Audit Log") ; **Position** (**GetField** ("Audit Log") ; "¶"; 1; 2) + 1; **Length** (**GetField** ("Audit Log")))))			
		Validation: • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English			
Audit Previous	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: **Case** (**IsEmpty** (*PEOPLE_MAIN*::Audit Log) **or not IsEmpty** (*PEOPLE_MAIN*::Audit Log) ; "Person ID" & ">>" & **If** (**IsEmpty** (**GetField** ("Person ID")) ; "[Null]"; **Substitute** (**GetField** ("Person ID") ; "¶"; "‡")) & "¶" & "BYU Person ID" & ">>" & **If** (**IsEmpty** (**GetField** ("BYU Person ID")) ; "[Null]"; **Substitute** (**GetField** ("BYU Person ID") ; "¶"; "‡")) & "¶" & "Base Unit ID" & ">>" & **If** (**IsEmpty** (**GetField** ("Base Unit ID")) ; "[Null]"; **Substitute** (**GetField** ("Base Unit ID") ; "¶"; "‡")) & "¶" & "Preferred Name" & ">>" & **If** (**IsEmpty** (**GetField** ("Preferred Name")) ; "[Null]"; **Substitute** (**GetField** ("Preferred Name") ; "¶"; "‡")) & "¶" & "Last Name"& ">>" & **If** (**IsEmpty** (**GetField** ("Last Name")) ; "[Null]"; **Substitute** (**GetField** ("Last Name") ; "¶"; "‡")) & "¶" & "Rest of Name"& ">>" & **If** (**IsEmpty** (**GetField** ("Rest of Name")) ; "[Null]"; **Substitute** (**GetField** ("Rest of Name") ; "¶"; "‡")) & "¶" & "Middle Name_Maiden Name"& ">>" & **If** (**IsEmpty** (**GetField** ("Middle Name_Maiden Name")) ; "[Null]"; **Substitute** (**GetField** ("Middle Name_Maiden Name") ; "¶"; "‡")) & "¶" & "Suffix" & ">>" & **If** (**IsEmpty** (**GetField** ("Suffix")) ; "[Null]"; **Substitute** (**GetField** ("Suffix") ; "¶"; "‡")) & "¶" & "Address" & ">>" & **If** (**IsEmpty** (**GetField** ("Address")) ; "[Null]"; **Substitute** (**GetField** ("Address") ; "¶"; "‡")) & "¶" & "Email" & ">>" & **If** (**IsEmpty** (**GetField** ("Email")) ; "[Null]"; **Substitute** (**GetField** ("Email") ; "¶"; "‡")) & "¶" & "Phone" & ">>" & **If** (**IsEmpty** (**GetField** ("Phone")) ; "[Null]"; **Substitute** (**GetField** ("Phone") ; "¶"; "‡")) & "¶" & "Alt Phone" & ">>" & **If** (**IsEmpty** (**GetField** ("Alt Phone")) ; "[Null]"; **Substitute** (**GetField** ("Alt Phone") ; "¶"; "‡")) & "¶" & "OffCampus Address" & ">>" & **If** (**IsEmpty** (**GetField** ("OffCampus Address")) ; "[Null]"; **Substitute** (**GetField** ("OffCampus Address") ; "¶"; "‡")) & "¶" & "Gender" & ">>" & **If** (**IsEmpty** (**GetField** ("Gender")) ; "[Null]"; **Substitute** (**GetField** ("Gender") ; "¶"; "‡")) & "¶" & "Age" & ">>" & **If** (**IsEmpty** (**GetField** ("Age")) ; "[Null]"; **Substitute** (**GetField** ("Age") ; "¶"; "‡")) & "¶" & "Birthdate" & ">>" & **If** (**IsEmpty** (**GetField** ("Birthdate")) ; "[Null]"; **Substitute** (**GetField** ("Birthdate") ; "¶"; "‡")) & "¶" & "Nation of Origin" & ">>" & **If** (**IsEmpty** (**GetField** ("Nation of Origin")) ; "[Null]"; **Substitute** (**GetField** ("Nation of Origin") ; "¶"; "‡")) & "¶" & "Ethnicity" & ">>" & **If** (	This field holds the history of immediately previous values to be passed into the log calculation. New/changed fields require editing this field.			

```
IsEmpty ( GetField ( "Ethnicity" ) ) ; "
[Null]"; Substitute ( GetField ( "Ethnicity" )
; "¶"; "‡" ) ) & "¶" & "Citizenship" & ">>" & If
( IsEmpty ( GetField ( "Citizenship" ) ) ; "
[Null]"; Substitute ( GetField ( "Citizenship"
) ; "¶"; "‡" ) ) & "¶" & "Marital Status" & ">>"
& If ( IsEmpty ( GetField ( "Marital Status"
) ) ; "[Null]"; Substitute ( GetField (
"Marital Status" ) ; "¶"; "‡" ) ) & "¶" &
"Religion" & ">>" & If ( IsEmpty ( GetField (
"Religion" ) ) ; "[Null]"; Substitute (
GetField ( "Religion" ) ; "¶"; "‡" ) ) & "¶" &
"Degree" & ">>" & If ( IsEmpty ( GetField (
"Degree" ) ) ; "[Null]"; Substitute (
GetField ( "Degree" ) ; "¶"; "‡" ) ) & "¶" &
"PT Job Description" & ">>" & If ( IsEmpty (
GetField ( "PT Job Description" ) ) ; "[Null]";
Substitute ( GetField ( "PT Job Description"
) ; "¶"; "‡" ) ) & "¶" & "Employee Class" &
">>" & If ( IsEmpty ( GetField ( "Employee
Class" ) ) ; "[Null]"; Substitute ( GetField (
"Employee Class" ) ; "¶"; "‡" ) ) & "¶" & "RY
Notes" & ">>" & If ( IsEmpty ( GetField (
"RY Notes" ) ) ; "[Null]"; Substitute (
GetField ( "RY Notes" ) ; "¶"; "‡" ) ) & "¶" &
"Rank" & ">>" & If ( IsEmpty ( GetField (
"Rank" ) ) ; "[Null]"; Substitute ( GetField (
"Rank" ) ; "¶"; "‡" ) ) & "¶" & "CFS Status" &
">>" & If ( IsEmpty ( GetField ( "CFS
Status" ) ) ; "[Null]"; Substitute ( GetField
( "CFS Status" ) ; "¶"; "‡" ) ) & "¶" & "First Yr
CFS Track" & ">>" & If ( IsEmpty ( GetField
( "First Yr CFS Track" ) ) ; "[Null]";
Substitute ( GetField ( "First Yr CFS Track"
) ; "¶"; "‡" ) ) & "¶" & "Track" & ">>" & If (
IsEmpty ( GetField ( "Track" ) ) ; "[Null]";
Substitute ( GetField ( "Track" ) ; "¶"; "‡" )
) & "¶" & "Yr 3Yr Review" & ">>" & If (
IsEmpty ( GetField ( "Yr 3Yr Review" ) ) ; "
[Null]"; Substitute ( GetField ( "Yr 3Yr
Review" ) ; "¶"; "‡" ) ) & "¶" & "Yr 6yr
Review" & ">>" & If ( IsEmpty ( GetField (
"Yr 6yr Review" ) ) ; "[Null]"; Substitute (
GetField ( "Yr 6yr Review" ) ; "¶"; "‡" ) ) &
"¶" & "Yr CFS Granted" & ">>" & If ( IsEmpty
( GetField ( "Yr CFS Granted" ) ) ; "[Null]";
Substitute ( GetField ( "Yr CFS Granted" ) ;
"¶"; "‡" ) ) & "¶" & "Yr 1st Rank Adv" & ">>" &
If ( IsEmpty ( GetField ( "Yr 1st Rank Adv"
) ) ; "[Null]"; Substitute ( GetField ( "Yr 1st
Rank Adv" ) ; "¶"; "‡" ) ) & "¶" & "Yr 2nd
Rank Adv" & ">>" & If ( IsEmpty ( GetField
( "Yr 2nd Rank Adv" ) ) ; "[Null]"; Substitute
( GetField ( "Yr 2nd Rank Adv" ) ; "¶"; "‡" )
) & "¶" & "BYU Original Hire Date" & ">>" & If
( IsEmpty ( GetField ( "BYU Original Hire
Date" ) ) ; "[Null]"; Substitute ( GetField (
"BYU Original Hire Date" ) ; "¶"; "‡" ) ) & "¶"
& "BYU Last Hire Date" & ">>" & If ( IsEmpty
( GetField ( "BYU Last Hire Date" ) ) ; "
[Null]"; Substitute ( GetField ( "BYU Last
Hire Date" ) ; "¶"; "‡" ) ) & "¶" & "BYU Last
Hire Year" & ">>" & If ( IsEmpty ( GetField (
"BYU Last Hire Year" ) ) ; "[Null]";
Substitute ( GetField ( "BYU Last Hire Year"
) ; "¶"; "‡" ) ) & "¶" & "Left BYU Year" & ">>"
& If ( IsEmpty ( GetField ( "Left BYU Year"
) ) ; "[Null]"; Substitute ( GetField ( "Left
BYU Year" ) ; "¶"; "‡" ) ) & "¶" & "Left BYU
Reason" & ">>" & If ( IsEmpty ( GetField (
"Left BYU Reason" ) ) ; "[Null]"; Substitute (
GetField ( "Left BYU Reason" ) ; "¶"; "‡" ) )
& "¶" & "BYU History Notes" & ">>" & If (
IsEmpty ( GetField ( "BYU History Notes" )
) ; "[Null]"; Substitute ( GetField ( "BYU
History Notes" ) ; "¶"; "‡" ) ) & "¶" &
"Activity Status" & ">>" & If ( IsEmpty (
GetField ( "Activity Status" ) ) ; "[Null]";
Substitute ( GetField ( "Activity Status" ) ;
"¶"; "‡" ) ) & "¶" & "Yrs Exp NonBYU" & ">>"
& If ( IsEmpty ( GetField ( "Yrs Exp
NonBYU" ) ) ; "[Null]"; Substitute (
GetField ( "Yrs Exp NonBYU" ) ; "¶"; "‡" ) )
& "¶" & "Yrs Exp BYU B4 Hire" & ">>" & If (
IsEmpty ( GetField ( "Yrs Exp BYU B4 Hire"
) ) ; "[Null]"; Substitute ( GetField ( "Yrs
Exp BYU B4 Hire" ) ; "¶"; "‡" ) ) & "¶" & "Yrs
Exp Place Unknown" & ">>" & If ( IsEmpty (
GetField ( "Yrs Exp Place Unknown" ) ) ; "
[Null]"; Substitute ( GetField ( "Yrs Exp
Place Unknown" ) ; "¶"; "‡" ) ) & "¶" & "Yrs
Since BYU Hire" & ">>" & If ( IsEmpty (
GetField ( "Yrs Since BYU Hire" ) ) ; "[Null]";
Substitute ( GetField ( "Yrs Since BYU Hire"
) ; "¶"; "‡" ) ) & "¶" & "Yrs Exp BYU Total" &
">>" & If ( IsEmpty ( GetField ( "Yrs Exp
BYU Total" ) ) ; "[Null]"; Substitute (
GetField ( "Yrs Exp BYU Total" ) ; "¶"; "‡" ) )
& "¶" & "Yrs Exp Total" & ">>" & If ( IsEmpty
( GetField ( "Yrs Exp Total" ) ) ; "[Null]";
Substitute ( GetField ( "Yrs Exp Total" ) ;
"¶"; "‡" ) ) & "¶" & "NetID" & ">>" & If (
IsEmpty ( GetField ( "NetID" ) ) ; "[Null]";
Substitute ( GetField ( "NetID" ) ; "¶"; "‡"
) ) & "¶" & "BYU ID" & ">>" & If ( IsEmpty (
GetField ( "BYU ID" ) ) ; "[Null]";
Substitute ( GetField ( "BYU ID" ) ; "¶"; "‡"
) ) & "¶" & "Head Unit ID" & ">>" & If (
IsEmpty ( GetField ( "Head Unit ID" ) ) ; "
[Null]"; Substitute ( GetField ( "Head Unit
ID" ) ; "¶"; "‡" ) ) & "¶" & "Home Unit Name"
& ">>" & If ( IsEmpty ( GetField ( "Home
Unit Name" ) ) ; "[Null]"; Substitute (
```

Field Name	Type	Options / Definition	Comment				
		GetField ("Home Unit Name") ; "¶"; "‡")) & "¶" & "Home Discipline" & "»" & **If** (**IsEmpty** (**GetField** ("Home Discipline")) ; "[Null]"; **Substitute** (**GetField** ("Home Discipline") ; "¶"; "‡")) & "¶" & "Jane Notes" & "»" & **If** (**IsEmpty** (**GetField** ("Jane Notes")) ; "[Null]"; **Substitute** (**GetField** ("Jane Notes") ; "¶"; "‡"))) **Validation:** • Always Validate **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
___SUM FIELDS___	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Summary Fields				
Number of People	Summary, Number	**Summary Information:** • Count • All together • Summary field: Person ID					
___ADMIN GLOBALS___	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
psSelect_EmployeeClass	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: *PEOPLE_MAIN*::psSelect_EmployeeClass & **External** ("Menu-PerformScript"; "ps-Refresh Layout") **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	User selects which employee classes to view in the Unit portals (for both People and Units). Performs SFM script-Refresh Layout. Default: "FT Faculty"				
psSelect_ActivityStatus	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: *PEOPLE_MAIN*::psSelect_ActivityStatus & **External** ("Menu-PerformScript"; "ps-Refresh Layout") **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	User selects which Activity Status to view in the Unit portals (for both People and Units). Performs SFM script-Refresh Layout. Default: "Active"				
gSelect_UnitType	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	User Entered: Select Unit Type from Value List to view/select desired units [Match Field]. Default: "Department"				
gSelectProgMenuCategory	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	User can select the Menu Category to see Admin prog/events in that category. Click button to insert "All Categories" to see all of them. Default: "On-going Programs"				
gPeople ID MultiKey	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Global to store multiple global IDs to match with Person ID when trying to isolate a found set of people. Default: ""				
gCurrent Account Name	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global	Account Name of Current User (used in People related fields to set Record Owner). Default: ""				

Field Name	Type	Validation/Storage/Calculation	Description				
		• Repetitions: 1					
gIncludeExcludeInvitees	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Value changes based on value in [UserSelectFields::gIncludeorExclude Invitees]				
gLastError	Normal, Number	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	Global to put the Last Error code into in order to display the relevant Error Description				
__ADMIN CALCS__	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
cLastName Alpha	Calculated, Text	**Calculation:** • **Left** (*PEOPLE_MAIN*::Last Name; 1) **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Calculated: First letter of the Last Name; Used to filter people by last name in portal for Unit Admin				
cLastName Alpha Three	Calculated, Text	**Calculation:** • **Left** (*PEOPLE_MAIN*::Last Name; 3) **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Calculated: First three letters of the Last Name; Used to filter people by last name in portal for Photo selection				
cView gSelectGetField	Calculated, Text	**Calculation:** • **Case** (*UserSelectFields*::gSelectGetField = "Current Title"; *Jobs_People*::Current Title; *UserSelectFields*::gSelectGetField = "Unit Type"; *Units_BU_P*::Unit Type; *UserSelectFields*::gSelectGetField = "Base Unit"; *Units_BU_P*::Unit Name; *UserSelectFields*::gSelectGetField = "Base Unit Abbrev"; *Units_BU_P*::Unit Abbrev; *UserSelectFields*::gSelectGetField = "Base Unit Short"; *Units_BU_P*::Unit Short; *UserSelectFields*::gSelectGetField = "BU Head"; *People_BUHead_P*::Full Name; *UserSelectFields*::gSelectGetField = "BU Head Phone"; *People_BUHead_P*::Phone; *UserSelectFields*::gSelectGetField = "BU Head Address"; *People_BUHead_P*::Address; *UserSelectFields*::gSelectGetField = "BU Head Email"; *People_BUHead_P*::Email; *UserSelectFields*::gSelectGetField = "Head Unit Type"; *Units_HUData_P*::Unit Type; *UserSelectFields*::gSelectGetField = "Head Unit"; *Units_HUData_P*::Unit Name; *UserSelectFields*::gSelectGetField = "Head Unit Abbrev"; *Units_HUData_P*::Unit Abbrev; *UserSelectFields*::gSelectGetField = "Head Unit Short"; *Units_HUData_P*::Unit Short; *UserSelectFields*::gSelectGetField = "HU Head"; *People_HUHead_P*::Full Name; *UserSelectFields*::gSelectGetField = "HU Head Phone"; *People_HUHead_P*::Phone; *UserSelectFields*::gSelectGetField = "HU Head Address"; *People_HUHead_P*::Address; *UserSelectFields*::gSelectGetField = "HU Head Email"; *People_HUHead_P*::Email; **GetField** (*UserSelectFields*::gSelectGetField)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the People table*/ **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated: Displays the value of whatever field is chosen in [UserSelectFields::gSelectGetField]. Allows users to chose their own fields to view.				
cLength of Text	Calculated, Number	**Calculation:** • **Length** (*PEOPLE_MAIN*::Last Name First) **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	Can be changed to find the length of text in any field (used to find the longest length).				
cPhoto File Name to Match	Calculated, Text	**Calculation:**	Insert estimate of what the photo file name for this person will be to try to import Person IDs into Photos.				

		• **Trim** (*PEOPLE_MAIN*::Last Name) & "_" & **Substitute** (**Trim** (*PEOPLE_MAIN*::Rest of Name) ; " " ; "_") & "_2005.jpg" //Substitute (Trim (Last Name) & "_" & Substitute (Trim (Rest of Name) ; " " ; "_") ; "." ; "") & "_2005.jpg" **Storage:** • Repetitions: 1 • Do not store calculation results	
cText is Invitee	Calculated, Text	**Calculation:** • "Invitee" **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	"Invitee" for Participant/Presenter Counts
cYes for Current Photo	Calculated, Text	**Calculation:** • "Yes" **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	"Yes" for Current Photo
gConstant1	Calculated, Number	**Calculation:** • 1 **Storage:** • Global • Repetitions: 1	Used in relationship to find all photos with Person ID's (Person ID > than this field)
cCurrent Spring Seminar	Calculated, Number	**Calculation:** • 36 **Storage:** • Repetitions: 1 • Indexing: All	The Event ID of the current Spring Seminar to match in FDSPlus file for lists for chairs
cCurrent Fall Seminar	Calculated, Number	**Calculation:** • 447 **Storage:** • Repetitions: 1 • Indexing: All	The Event ID of the current Fall Seminar to match in FDSPlus file for lists for chairs
--PROG ADMIN--	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	
gFind Program Title	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Field to hold Program Title to be searched to Find Participants of that Program. Also used for Value List. Default: ""
gFind Event Title	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Field to hold Event Title to be searched to Find Participants of that Event. Also used for Value List. Default: ""
gFind Person Role	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Field to hold Person Role to be searched to Find Participants. Default: ""
gAdd Program Title	Normal, Text	**Validation:** • Only during data entry • Strict validation **Storage:** • Global • Repetitions: 1	Global inserted through scripts or chosen by user to select Program to add participants to. Also used for Value List. Default: ""
gAdd Event Title	Normal, Text	**Validation:** • Only during data entry • Strict validation **Storage:**	Global inserted through scripts or chosen by user to select Event to add participants to. Vital for exporting to Participants. Default: ""

		• Global • Repetitions: 1						
gIDEvtToAdd	Normal, Number	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	When I tried to make this a global calculation, it didn't work (for unknown reasons), so I'm going to set it when it is needed.					
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English						
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Auto-generated					
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	Auto-generated					
Modifier	Normal, Text	**Auto-Enter:** • Modification account name **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Auto-generated					
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	Auto-generated					
---Stats---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English						
cBase Unit Count	Calculated, Number	**Calculation:** • **Count** (*zscPeople_BU_EmpCl_ActivityStatus*::Person ID) **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated: Total count of people in unit based on the Employee Class(es) chosen by the user.					
cHead Unit Count	Calculated, Number	**Calculation:** • **Count** (*zscPeople_HU_EmpCl_ActivityStatus*::Person ID) **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated: Total count of people in unit based on the Employee Class(es) chosen by the user.					
cInvitee Count	Calculated, Number	**Calculation:**	Number of times this person has been a participant in an Event (either invitee or attendee)					

		• **Case** (**not IsValid** (*zParticipants_P_CountAll*::Participant ID); 0; **Count** (*zParticipants_P_CountAll*::Participant ID)) /*If this person is not a participant in any event, 0, otherwise, the count*/ **Storage:** • Repetitions: 1 • Do not store calculation results						
cAttendee Count	Calculated, Number	**Calculation:** • **Case** (**not IsValid** (*zParticipants_P_CountNOInvitees*::Participant ID); 0; **Count** (*zParticipants_P_CountNOInvitees*::Participant ID)) /*If there are No Attendees (non-Invitees), 0, otherwise, the count*/ **Storage:** • Repetitions: 1 • Do not store calculation results	Number of times this person has been marked as an non-Invitee in an Event						
cPresenter Invitee Count	Calculated, Number	**Calculation:** • **Case** (**not IsValid** (*zPresenters_P_CountAll*::Presenter ID); 0; **Count** (*zPresenters_P_CountAll*::Presenter ID)) /*If this person is not a participant in any event, 0, otherwise, the count*/ **Storage:** • Repetitions: 1 • Do not store calculation results	Number of times this person has been a presenter in an Event (either invitee or attendee)						
cPresenter Attendee Count	Calculated, Number	**Calculation:** • **Case** (**not IsValid** (*zPresenters_P_CountNOInvitees*::Presenter ID); 0; **Count** (*zPresenters_P_CountNOInvitees*::Presenter ID)) /*If there are No Attendees (non-Invitees), 0, otherwise, the count*/ **Storage:** • Repetitions: 1 • Do not store calculation results	Number of times this person has been marked as an non-Invitee in an Event						
cAdministrator Count	Calculated, Number	**Calculation:** • **Case** (**not IsValid** (*zEvtAdmin_P_CountAll*::Person ID); 0; **Count** (*zEvtAdmin_P_CountAll*::Person ID)) /*If the person is not listed as an administrator for any event, 0, otherwise, the count*/ **Storage:** • Repetitions: 1 • Do not store calculation results	Number of times this person has been marked as Administrator in an Event						
cPhoto Count	Calculated, Number	**Calculation:** • **Case** (**IsEmpty** (*Photos_People*::Photo ID) ; "0" ; **Count** (*Photos_People*::Photo ID)) **Storage:** • Repetitions: 1 • Do not store calculation results	Number of Photos from this Person						
---EXPORT---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English							
Export Field 1	Calculated, Text	**Calculation:** • **Case** (*UserSelectFields*::gPeople Export 1 = "Current Title"; *Jobs_People*::Current Title; *UserSelectFields*::gPeople Export 1 = "Unit Type"; *Units_BU_P*::Unit Type; *UserSelectFields*::gPeople Export 1 = "Base Unit"; *Units_BU_P*::Unit Name; *UserSelectFields*::gPeople Export 1 = "Base Unit Abbrev"; *Units_BU_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 1 = "Base Unit Short"; *Units_BU_P*::Unit Short; *UserSelectFields*::gPeople Export 1 = "BU Head"; *People_BUHead_P*::Full Name; *UserSelectFields*::gPeople Export 1 = "BU Head Phone"; *People_BUHead_P*::Phone; *UserSelectFields*::gPeople Export 1 = "BU Head Address"; *People_BUHead_P*::Address; *UserSelectFields*::gPeople Export 1 = "BU Head Email"; *People_BUHead_P*::Email; *UserSelectFields*::gPeople Export 1 = "Head Unit Type"; *Units_HUData_P*::Unit Type; *UserSelectFields*::gPeople Export 1 = "Head Unit"; *Units_HUData_P*::Unit Name; *UserSelectFields*::gPeople Export 1 = "Head Unit Abbrev"; *Units_HUData_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 1 = "Head	Contains value of field selected by the user to export						

		Unit Short"; *Units_HUData_P*::Unit Short; *UserSelectFields*::gPeople Export 1 = "HU Head"; *People_HUHead_P*::Full Name; *UserSelectFields*::gPeople Export 1 = "HU Head Phone"; *People_HUHead_P*::Phone; *UserSelectFields*::gPeople Export 1 = "HU Head Address"; *People_HUHead_P*::Address; *UserSelectFields*::gPeople Export 1 = "HU Head Email"; *People_HUHead_P*::Email; **GetField** (*UserSelectFields*::gPeople Export 1)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the People table*/ **Storage:** • Repetitions: 1 • Do not store calculation results							
Export Field 2	Calculated, Text	**Calculation:** • **Case** (*UserSelectFields*::gPeople Export 2 = "Current Title"; *Jobs_People*::Current Title; *UserSelectFields*::gPeople Export 2 = "Unit Type"; *Units_BU_P*::Unit Type; *UserSelectFields*::gPeople Export 2 = "Base Unit"; *Units_BU_P*::Unit Name; *UserSelectFields*::gPeople Export 2 = "Base Unit Abbrev"; *Units_BU_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 2 = "Base Unit Short"; *Units_BU_P*::Unit Short; *UserSelectFields*::gPeople Export 2 = "BU Head"; *People_BUHead_P*::Full Name; *UserSelectFields*::gPeople Export 2 = "BU Head Phone"; *People_BUHead_P*::Phone; *UserSelectFields*::gPeople Export 2 = "BU Head Address"; *People_BUHead_P*::Address; *UserSelectFields*::gPeople Export 2 = "BU Head Email"; *People_BUHead_P*::Email; *UserSelectFields*::gPeople Export 2 = "Head Unit Type"; *Units_HUData_P*::Unit Type; *UserSelectFields*::gPeople Export 2 = "Head Unit"; *Units_HUData_P*::Unit Name; *UserSelectFields*::gPeople Export 2 = "Head Unit Abbrev"; *Units_HUData_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 2 = "Head Unit Short"; *Units_HUData_P*::Unit Short; *UserSelectFields*::gPeople Export 2 = "HU Head"; *People_HUHead_P*::Full Name; *UserSelectFields*::gPeople Export 2 = "HU Head Phone"; *People_HUHead_P*::Phone; *UserSelectFields*::gPeople Export 2 = "HU Head Address"; *People_HUHead_P*::Address; *UserSelectFields*::gPeople Export 2 = "HU Head Email"; *People_HUHead_P*::Email; **GetField** (*UserSelectFields*::gPeople Export 2)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the People table*/ **Storage:** • Repetitions: 1 • Do not store calculation results	Contains value of field selected by the user to export						
Export Field 3	Calculated, Text	**Calculation:** • **Case** (*UserSelectFields*::gPeople Export 3 = "Current Title"; *Jobs_People*::Current Title; *UserSelectFields*::gPeople Export 3 = "Unit Type"; *Units_BU_P*::Unit Type; *UserSelectFields*::gPeople Export 3 = "Base Unit"; *Units_BU_P*::Unit Name; *UserSelectFields*::gPeople Export 3 = "Base Unit Abbrev"; *Units_BU_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 3 = "Base Unit Short"; *Units_BU_P*::Unit Short; *UserSelectFields*::gPeople Export 3 = "BU Head"; *People_BUHead_P*::Full Name; *UserSelectFields*::gPeople Export 3 = "BU Head Phone"; *People_BUHead_P*::Phone; *UserSelectFields*::gPeople Export 3 = "BU Head Address"; *People_BUHead_P*::Address; *UserSelectFields*::gPeople Export 3 = "BU Head Email"; *People_BUHead_P*::Email; *UserSelectFields*::gPeople Export 3 = "Head Unit Type"; *Units_HUData_P*::Unit Type; *UserSelectFields*::gPeople Export 3 = "Head Unit"; *Units_HUData_P*::Unit Name; *UserSelectFields*::gPeople Export 3 = "Head Unit Abbrev"; *Units_HUData_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 3 = "Head Unit Short"; *Units_HUData_P*::Unit Short; *UserSelectFields*::gPeople Export 3 = "HU Head"; *People_HUHead_P*::Full Name; *UserSelectFields*::gPeople Export 3 = "HU Head Phone"; *People_HUHead_P*::Phone; *UserSelectFields*::gPeople Export 3 = "HU Head Address"; *People_HUHead_P*::Address; *UserSelectFields*::gPeople Export 3 = "HU Head Email"; *People_HUHead_P*::Email; **GetField** (*UserSelectFields*::gPeople Export 3)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the People table*/ **Storage:** • Repetitions: 1 • Do not store calculation results	Contains value of field selected by the user to export						
Export Field 4	Calculated, Text	**Calculation:**	Contains value of field selected by the user to export						

		• **Case** (*UserSelectFields*::gPeople Export 4 = "Current Title"; *Jobs_People*::Current Title; *UserSelectFields*::gPeople Export 4 = "Unit Type"; *Units_BU_P*::Unit Type; *UserSelectFields*::gPeople Export 4 = "Base Unit"; *Units_BU_P*::Unit Name; *UserSelectFields*::gPeople Export 4 = "Base Unit Abbrev"; *Units_BU_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 4 = "Base Unit Short"; *Units_BU_P*::Unit Short; *UserSelectFields*::gPeople Export 4 = "BU Head"; *People_BUHead_P*::Full Name; *UserSelectFields*::gPeople Export 4 = "BU Head Phone"; *People_BUHead_P*::Phone; *UserSelectFields*::gPeople Export 4 = "BU Head Address"; *People_BUHead_P*::Address; *UserSelectFields*::gPeople Export 4 = "BU Head Email"; *People_BUHead_P*::Email; *UserSelectFields*::gPeople Export 4 = "Head Unit Type"; *Units_HUData_P*::Unit Type; *UserSelectFields*::gPeople Export 4 = "Head Unit"; *Units_HUData_P*::Unit Name; *UserSelectFields*::gPeople Export 4 = "Head Unit Abbrev"; *Units_HUData_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 4 = "Head Unit Short"; *Units_HUData_P*::Unit Short; *UserSelectFields*::gPeople Export 4 = "HU Head"; *People_HUHead_P*::Full Name; *UserSelectFields*::gPeople Export 4 = "HU Head Phone"; *People_HUHead_P*::Phone; *UserSelectFields*::gPeople Export 4 = "HU Head Address"; *People_HUHead_P*::Address; *UserSelectFields*::gPeople Export 4 = "HU Head Email"; *People_HUHead_P*::Email; **GetField** (*UserSelectFields*::gPeople Export 4)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the People table*/ **Storage:** • Repetitions: 1 • Do not store calculation results	
Export Field 5	Calculated, Text	**Calculation:** • **Case** (*UserSelectFields*::gPeople Export 5 = "Current Title"; *Jobs_People*::Current Title; *UserSelectFields*::gPeople Export 5 = "Unit Type"; *Units_BU_P*::Unit Type; *UserSelectFields*::gPeople Export 5 = "Base Unit"; *Units_BU_P*::Unit Name; *UserSelectFields*::gPeople Export 5 = "Base Unit Abbrev"; *Units_BU_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 5 = "Base Unit Short"; *Units_BU_P*::Unit Short; *UserSelectFields*::gPeople Export 5 = "BU Head"; *People_BUHead_P*::Full Name; *UserSelectFields*::gPeople Export 5 = "BU Head Phone"; *People_BUHead_P*::Phone; *UserSelectFields*::gPeople Export 5 = "BU Head Address"; *People_BUHead_P*::Address; *UserSelectFields*::gPeople Export 5 = "BU Head Email"; *People_BUHead_P*::Email; *UserSelectFields*::gPeople Export 5 = "Head Unit Type"; *Units_HUData_P*::Unit Type; *UserSelectFields*::gPeople Export 5 = "Head Unit"; *Units_HUData_P*::Unit Name; *UserSelectFields*::gPeople Export 5 = "Head Unit Abbrev"; *Units_HUData_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 5 = "Head Unit Short"; *Units_HUData_P*::Unit Short; *UserSelectFields*::gPeople Export 5 = "HU Head"; *People_HUHead_P*::Full Name; *UserSelectFields*::gPeople Export 5 = "HU Head Phone"; *People_HUHead_P*::Phone; *UserSelectFields*::gPeople Export 5 = "HU Head Address"; *People_HUHead_P*::Address; *UserSelectFields*::gPeople Export 5 = "HU Head Email"; *People_HUHead_P*::Email; **GetField** (*UserSelectFields*::gPeople Export 5)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the People table*/ **Storage:** • Repetitions: 1 • Do not store calculation results	Contains value of field selected by the user to export
Export Field 6	Calculated, Text	**Calculation:** • **Case** (*UserSelectFields*::gPeople Export 6 = "Current Title"; *Jobs_People*::Current Title; *UserSelectFields*::gPeople Export 6 = "Unit Type"; *Units_BU_P*::Unit Type; *UserSelectFields*::gPeople Export 6 = "Base Unit"; *Units_BU_P*::Unit Name; *UserSelectFields*::gPeople Export 6 = "Base Unit Abbrev"; *Units_BU_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 6 = "Base Unit Short"; *Units_BU_P*::Unit Short; *UserSelectFields*::gPeople Export 6 = "BU Head"; *People_BUHead_P*::Full Name; *UserSelectFields*::gPeople Export 6 = "BU Head Phone"; *People_BUHead_P*::Phone; *UserSelectFields*::gPeople Export 6 = "BU Head Address"; *People_BUHead_P*::Address; *UserSelectFields*::gPeople Export 6 = "BU Head Email"; *People_BUHead_P*::Email; *UserSelectFields*::gPeople Export 6 = "Head Unit Type"; *Units_HUData_P*::Unit Type; *UserSelectFields*::gPeople Export 6 = "Head Unit"; *Units_HUData_P*::Unit Name;	Contains value of field selected by the user to export

		UserSelectFields::gPeople Export 6 = "Head Unit Abbrev"; *Units_HUData_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 6 = "Head Unit Short"; *Units_HUData_P*::Unit Short; *UserSelectFields*::gPeople Export 6 = "HU Head"; *People_HUHead_P*::Full Name; *UserSelectFields*::gPeople Export 6 = "HU Head Phone"; *People_HUHead_P*::Phone; *UserSelectFields*::gPeople Export 6 = "HU Head Address"; *People_HUHead_P*::Address; *UserSelectFields*::gPeople Export 6 = "HU Head Email"; *People_HUHead_P*::Email; **GetField** (*UserSelectFields*::gPeople Export 6)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the People table*/ **Storage:** • Repetitions: 1 • Do not store calculation results						
Export Field 7	Calculated, Text	**Calculation:** • **Case** (*UserSelectFields*::gPeople Export 7 = "Current Title"; *Jobs_People*::Current Title; *UserSelectFields*::gPeople Export 7 = "Unit Type"; *Units_BU_P*::Unit Type; *UserSelectFields*::gPeople Export 7 = "Base Unit"; *Units_BU_P*::Unit Name; *UserSelectFields*::gPeople Export 7 = "Base Unit Abbrev"; *Units_BU_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 7 = "Base Unit Short"; *Units_BU_P*::Unit Short; *UserSelectFields*::gPeople Export 7 = "BU Head"; *People_BUHead_P*::Full Name; *UserSelectFields*::gPeople Export 7 = "BU Head Phone"; *People_BUHead_P*::Phone; *UserSelectFields*::gPeople Export 7 = "BU Head Address"; *People_BUHead_P*::Address; *UserSelectFields*::gPeople Export 7 = "BU Head Email"; *People_BUHead_P*::Email; *UserSelectFields*::gPeople Export 7 = "Head Unit Type"; *Units_HUData_P*::Unit Type; *UserSelectFields*::gPeople Export 7 = "Head Unit"; *Units_HUData_P*::Unit Name; *UserSelectFields*::gPeople Export 7 = "Head Unit Abbrev"; *Units_HUData_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 7 = "Head Unit Short"; *Units_HUData_P*::Unit Short; *UserSelectFields*::gPeople Export 7 = "HU Head"; *People_HUHead_P*::Full Name; *UserSelectFields*::gPeople Export 7 = "HU Head Phone"; *People_HUHead_P*::Phone; *UserSelectFields*::gPeople Export 7 = "HU Head Address"; *People_HUHead_P*::Address; *UserSelectFields*::gPeople Export 7 = "HU Head Email"; *People_HUHead_P*::Email; **GetField** (*UserSelectFields*::gPeople Export 7)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the People table*/ **Storage:** • Repetitions: 1 • Do not store calculation results	Contains value of field selected by the user to export					
Export Field 8	Calculated, Text	**Calculation:** • **Case** (*UserSelectFields*::gPeople Export 8 = "Current Title"; *Jobs_People*::Current Title; *UserSelectFields*::gPeople Export 8 = "Unit Type"; *Units_BU_P*::Unit Type; *UserSelectFields*::gPeople Export 8 = "Base Unit"; *Units_BU_P*::Unit Name; *UserSelectFields*::gPeople Export 8 = "Base Unit Abbrev"; *Units_BU_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 8 = "Base Unit Short"; *Units_BU_P*::Unit Short; *UserSelectFields*::gPeople Export 8 = "BU Head"; *People_BUHead_P*::Full Name; *UserSelectFields*::gPeople Export 8 = "BU Head Phone"; *People_BUHead_P*::Phone; *UserSelectFields*::gPeople Export 8 = "BU Head Address"; *People_BUHead_P*::Address; *UserSelectFields*::gPeople Export 8 = "BU Head Email"; *People_BUHead_P*::Email; *UserSelectFields*::gPeople Export 8 = "Head Unit Type"; *Units_HUData_P*::Unit Type; *UserSelectFields*::gPeople Export 8 = "Head Unit"; *Units_HUData_P*::Unit Name; *UserSelectFields*::gPeople Export 8 = "Head Unit Abbrev"; *Units_HUData_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 8 = "Head Unit Short"; *Units_HUData_P*::Unit Short; *UserSelectFields*::gPeople Export 8 = "HU Head"; *People_HUHead_P*::Full Name; *UserSelectFields*::gPeople Export 8 = "HU Head Phone"; *People_HUHead_P*::Phone; *UserSelectFields*::gPeople Export 8 = "HU Head Address"; *People_HUHead_P*::Address; *UserSelectFields*::gPeople Export 8 = "HU Head Email"; *People_HUHead_P*::Email; **GetField** (*UserSelectFields*::gPeople Export 8)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the People table*/ **Storage:** • Repetitions: 1 • Do not store calculation results	Contains value of field selected by the user to export					

Export Field 9	Calculated, Text	**Calculation:** • **Case** (*UserSelectFields*::gPeople Export 9 = "Current Title"; *Jobs_People*::Current Title; *UserSelectFields*::gPeople Export 9 = "Unit Type"; *Units_BU_P*::Unit Type; *UserSelectFields*::gPeople Export 9 = "Base Unit"; *Units_BU_P*::Unit Name; *UserSelectFields*::gPeople Export 9 = "Base Unit Abbrev"; *Units_BU_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 9 = "Base Unit Short"; *Units_BU_P*::Unit Short; *UserSelectFields*::gPeople Export 9 = "BU Head"; *People_BUHead_P*::Full Name; *UserSelectFields*::gPeople Export 9 = "BU Head Phone"; *People_BUHead_P*::Phone; *UserSelectFields*::gPeople Export 9 = "BU Head Address"; *People_BUHead_P*::Address; *UserSelectFields*::gPeople Export 9 = "BU Head Email"; *People_BUHead_P*::Email; *UserSelectFields*::gPeople Export 9 = "Head Unit Type"; *Units_HUData_P*::Unit Type; *UserSelectFields*::gPeople Export 9 = "Head Unit"; *Units_HUData_P*::Unit Name; *UserSelectFields*::gPeople Export 9 = "Head Unit Abbrev"; *Units_HUData_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 9 = "Head Unit Short"; *Units_HUData_P*::Unit Short; *UserSelectFields*::gPeople Export 9 = "HU Head"; *People_HUHead_P*::Full Name; *UserSelectFields*::gPeople Export 9 = "HU Head Phone"; *People_HUHead_P*::Phone; *UserSelectFields*::gPeople Export 9 = "HU Head Address"; *People_HUHead_P*::Address; *UserSelectFields*::gPeople Export 9 = "HU Head Email"; *People_HUHead_P*::Email; **GetField** (*UserSelectFields*::gPeople Export 9)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the People table*/ **Storage:** • Repetitions: 1 • Do not store calculation results	Contains value of field selected by the user to export				
Export Field 10	Calculated, Text	**Calculation:** • **Case** (*UserSelectFields*::gPeople Export 10 = "Current Title"; *Jobs_People*::Current Title; *UserSelectFields*::gPeople Export 10 = "Unit Type"; *Units_BU_P*::Unit Type; *UserSelectFields*::gPeople Export 10 = "Base Unit"; *Units_BU_P*::Unit Name; *UserSelectFields*::gPeople Export 10 = "Base Unit Abbrev"; *Units_BU_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 10 = "Base Unit Short"; *Units_BU_P*::Unit Short; *UserSelectFields*::gPeople Export 10 = "BU Head"; *People_BUHead_P*::Full Name; *UserSelectFields*::gPeople Export 10 = "BU Head Phone"; *People_BUHead_P*::Phone; *UserSelectFields*::gPeople Export 10 = "BU Head Address"; *People_BUHead_P*::Address; *UserSelectFields*::gPeople Export 10 = "BU Head Email"; *People_BUHead_P*::Email; *UserSelectFields*::gPeople Export 10 = "Head Unit Type"; *Units_HUData_P*::Unit Type; *UserSelectFields*::gPeople Export 10 = "Head Unit"; *Units_HUData_P*::Unit Name; *UserSelectFields*::gPeople Export 10 = "Head Unit Abbrev"; *Units_HUData_P*::Unit Abbrev; *UserSelectFields*::gPeople Export 10 = "Head Unit Short"; *Units_HUData_P*::Unit Short; *UserSelectFields*::gPeople Export 10 = "HU Head"; *People_HUHead_P*::Full Name; *UserSelectFields*::gPeople Export 10 = "HU Head Phone"; *People_HUHead_P*::Phone; *UserSelectFields*::gPeople Export 10 = "HU Head Address"; *People_HUHead_P*::Address; *UserSelectFields*::gPeople Export 10 = "HU Head Email"; *People_HUHead_P*::Email; **GetField** (*UserSelectFields*::gPeople Export 10)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the People table*/ **Storage:** • Repetitions: 1 • Do not store calculation results	Contains value of field selected by the user to export				
__KEEPBOTTOM__	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Access restricted field causes problems when importing fields created after this field (created 1.27.05)				
Jane Notes	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PEOPLE_MAIN*::Jane Notes) **Validation:** • Only during data entry **Storage:**	Any notes about this person that only Jane can see.				

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
		• Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					
___IMPORT FIELDS___	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Utility fields to use for importing				
Data Imported	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Temporarily hold any data that has been imported that I want to check against other data				
Compare Data Imported	Calculated, Number	**Calculation:** • **Case** (**Length** (**LeftWords** (*PEOPLE_MAIN*::Rest of Name ; 1) > 1) ; **PatternCount** (*PEOPLE_MAIN*::Middle Name_Maiden Name ; **LeftWords** (*PEOPLE_MAIN*::Rest of Name ; 1))) **Storage:** • Repetitions: 1 • Indexing: All	Calc used to compare any two fields to see if they match up				
---TEMP---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Temp	Calculated, Number	**Calculation:** • **Length** (*PEOPLE_MAIN*::Full Name) **Storage:** • Repetitions: 1 • Indexing: All					

Table Name: Jobs - 24 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Person ID	Normal, Number	**Validation:** • Always Validate • Not empty • Strict validation • Value list: All People IDs • Error message: The Person ID is either blank or contains a Person ID that does not exist in the Person table. **Storage:** • Repetitions: 1 • Indexing: All	Auto-entered via creation of record in People				
---CURRENT---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Current Title	Calculated, Text	**Calculation:** • /*THIS PERSON'S CURRENT TITLE. CHECKS TO SEE WHETHER THE PERSON IS STILL IN THE POSITION BY CHECKING [YR NOT VALID] AND [LAST YEAR]; IF THERE ARE NO VALUES IN THOSE FIELDS, THEN IT GETS THE MOST RECENT [TITLE]*/ **If**(**IsEmpty** (**GetRepetition**(*Jobs_Self_People*::Yr NotValid; 1)) **and IsEmpty** (**GetRepetition**(*Jobs_Self_People*::Last Yr; 1)); **GetRepetition** (*Jobs_Self_People*::Jobs Title; 1); "") **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated: If the Title is still current, this is First Year of this Title.				
Current Jobs Unit	Calculated, Text	**Calculation:**	Calculated: If the person is still in this Title, this is the Unit the title refers to.				

		• /*THIS PERSON'S ADMIN UNIT. CHECKS TO SEE WHETHER THE PERSON IS STILL IN THE POSITION BY CHECKING [YR NOT VALID] AND [LAST YEAR]; IF THERE ARE NO VALUES IN THOSE FIELDS, THEN IT GETS THE MOST RECENT [UNIT]*/ **If**(**IsEmpty** (**GetRepetition**(*Jobs_Self_People*::Yr NotValid; 1)) **and IsEmpty** (**GetRepetition**(*Jobs_Self_People*::Last Yr; 1)); **GetRepetition** (*Jobs_Self_People*::Jobs Unit; 1); "") **Storage:** • Repetitions: 1 • Do not store calculation results					
Current Jobs Notes	Calculated, Text	**Calculation:** • /*THIS PERSON'S CURRENT DUTIES. CHECKS TO SEE WHETHER THE PERSON IS STILL IN THE POSITION BY CHECKING [YR NOT VALID] AND [LAST YEAR]; IF THERE ARE NO VALUES IN THOSE FIELDS, THEN IT GETS THE MOST RECENT [DUTIES]*/ **If**(**IsEmpty**(**GetRepetition**(*Jobs_Self_People*::Yr NotValid; 1)) **and IsEmpty**(**GetRepetition**(*Jobs_Self_People*::Last Yr; 1)); **GetRepetition**(*Jobs_Self_People*::Jobs Notes; 1); "") **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated: If the Title is still current, this is this person's current notes/duties.				
Recent Unit	Calculated, Text	**Calculation:** • /*GETS MOST RECENT [UNIT]*/ **GetRepetition** (*Jobs_Self_People*::Jobs Unit; 1) **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated: The most recent value in Unit for this person. Used to update Base Unit in Modify Admin Layout.				
Recent First Yr	Calculated, Number	**Calculation:** • /*GETS THE MOST RECENT [FIRST YR]*/ **GetRepetition**(*Jobs_Self_People*::First Yr; 1) **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated: The most recent value in First Year for this person.				
Recent Yr Valid	Calculated, Number	**Calculation:** • /*GETS THE MOST RECENT [YR VALID]*/ **GetRepetition**(*Jobs_Self_People*::Yr Valid; 1) **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated: If the Title is still current, this is the first year this Title was known to be valid.				
Recent Last Yr	Calculated, Text	**Calculation:** • /*GETS THE MOST RECENT [LAST YR]*/ **GetRepetition**(*Jobs_Self_People*::Last Yr; 1) **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated: The last year of the person's most recent Title.				
Recent Yr NotValid	Calculated, Text	**Calculation:** • /*GETS THE MOST RECENT [YR NOTVALID]*/ **GetRepetition**(*Jobs_Self_People*::Yr NotValid; 1) **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated: The last recorded Yr NotValid of the person's most recent Title.				
New Title?	Calculated, Text	**Calculation:** • /*INDICATES IF TITLE IS NEW DURING LAST ACADEMIC YEAR*/ **Case** (**not IsEmpty** (*Jobs_People*::Recent Last Yr) **or not IsEmpty** (*Jobs_People*::Recent Yr NotValid); ""; **not IsEmpty** (*Jobs_People*::Current Title) **and** *Jobs_People*::Recent First Yr = **Year** (**Get** (CurrentDate)); "NEW"; **not IsEmpty** (*Jobs_People*::Current Title) **and** *Jobs_People*::Recent First Yr = **Year** (**Get** (CurrentDate)) - 1 **and Month** (**Get** (CurrentDate)) < 8; "NEW") /*OLD CALCULATIONS Case (not IsEmpty (Recent Last Yr) or not IsEmpty (Recent Yr NotValid); ""; not IsEmpty (Current Title) and Recent First Yr = Year (Get (CurrentDate)); "New in " & Year (Get (CurrentDate)); not IsEmpty (Current Title) and Recent First Yr = Year (Get (CurrentDate)) - 1 and Month (Get (CurrentDate)) < 8; "New in " & (Year (Get (CurrentDate))-1)) */ **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated: If this Title is new this academic year, the value should be "New in [Year]"				

--- HISTORICAL----	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English						
Jobs Title	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Jobs_People*::Jobs Title) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered via Value List: Title/Name of Position					
Jobs Unit	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: **Case** (**IsEmpty** (*Jobs_People*::Jobs Unit) ; *Units_BU_P*::Unit Name ; Unformat (*Jobs_People*::Jobs Unit)) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Auto-entered from People, can be changed: Unit the Title relates to					
Jobs Notes	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Jobs_People*::Jobs Notes) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	User Entered: Notes/duties/responsiblities of this person at time of Title					
First Yr	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Jobs_People*::First Yr) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered via Value List: The first year this Title is valid for this person					
Yr Valid	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: **If** (**not IsEmpty** (*Jobs_People*::First Yr) ; *Jobs_People*::First Yr ; Unformat (*Jobs_People*::Yr Valid)) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Auto-entered based on First Yr or Can be User Entered					
Last Yr	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Jobs_People*::Last Yr) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	User Entered via Value List: The last year this Title is valid for this person					
Yr NotValid	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: **If** (**not IsEmpty** (*Jobs_People*::Last Yr) ; *Jobs_People*::Last Yr ; Unformat (*Jobs_People*::Yr NotValid)) **Validation:**	Auto-entered based on Last Yr or Can be User Entered					

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
		• Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Auto-generated				
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	Auto-generated				
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Auto-generated				
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	Auto-generated				

Table Name: Awards - 10 Fields							
Field Name	**Type**	**Options**	**Comments**	**On Layouts**	**In Relationships**	**In Scripts**	**In Value Lists**
Person ID	Normal, Number	**Validation:** • Only during data entry • Not empty • Strict validation • Value list: All People IDs • Error message: The Person ID is either blank or contains a Person ID that does not exist in the Person table. **Storage:** • Repetitions: 1 • Indexing: All	Auto-entered via creation of record in People				
Award	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered directly or via Value List				
Awarder	Normal, Text	**Auto-Enter:** • Allow editing	Auto-entered if the Award matches an award in Award				

		• Calculation: **Case** (**IsEmpty** (*Awards_People*::Awarder) ; *AwardDescriptions*::Awarder ; Unformat (*Awards_People*::Awarder)) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Descriptions or User entered.					
Award Description	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: **Case** (**IsEmpty** (*Awards_People*::Award Description) ; *AwardDescriptions*::Award Description ; Unformat (*Awards_People*::Award Description)) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Auto-entered if the Award matches an award in Award Descriptions or User entered.					
Year	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Awards_People*::Year) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	User Entered					
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English						
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Auto-generated					
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	Auto-generated					
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:**	Auto-generated					

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
		• Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	Auto-generated				

Table Name: AwardDescriptions - 8 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Award	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*AwardDescriptions*::Award) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Title of Award to match the one in the Awards Table				
Awarder	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*AwardDescriptions*::Awarder) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	The Organization that gives this Award				
Award Description	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*AwardDescriptions*::Award Description) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Description of Award				
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:**					

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
		• Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					

Table Name: BioData - 14 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Person ID	Normal, Number	**Validation:** • Only during data entry • Not empty • Strict validation • Value list: All People IDs • Error message: The Person ID is either blank or contains a Person ID that does not exist in the Person table. **Storage:** • Repetitions: 1 • Indexing: All	Auto-entered via creation of record in People				
Category	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*BioData_People*::Category) **Validation:** • Only during data entry • Value list: Bio Data Categories **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered via Value List				
Data	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*BioData_People*::Data) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered				
Source	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*BioData_People*::Source) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered				
Date	Normal, Date	**Auto-Enter:** • Creation date • Allow editing	User Entered: Date the data is current				

		- Calculation: Unformat (**Date** (**Month** (*BioData_People*::Date); **Day** (*BioData_People*::Date); **Year** (*BioData_People*::Date))) //Reformats the date so that no matter how the user enters the date, the date will be formatted: 9/2/2004. **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: None - Automatically create indexes as needed					
---ADMIN---	Normal, Text	**Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: None - Automatically create indexes as needed - Index Language: English					
Record Owner	Normal, Text	**Auto-Enter:** - Allow editing - Do not replace existing value for field (if any) - Calculation: *PeopleControl_AccountName*::Record Owner **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: All - Index Language: English	Account Name of person who owns this record (the Record Owner determines who can edit this record)				
Record Editor	Normal, Text	**Auto-Enter:** - Allow editing - Do not replace existing value for field (if any) - Calculation: **Proper** (**Get** (AccountName)) **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: None - Automatically create indexes as needed - Index Language: English	Name of person who can edit this record (initially set as the record creator, but can be changed)				
Open Editing	Normal, Text	**Auto-Enter:** - Allow editing - Do not replace existing value for field (if any) - Calculation: *PeopleControl_BioData_RecordOwner*::Open Editing //On creation, if the Record Owner allows Open Editing, this field will also be marked Open Editing (it can also be set on a record by record basis) **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: Minimal - Automatically create indexes as needed - Index Language: English	Yes = This record can be edited by anyone. Initial value determined by Record Owner preference.				
---MOD DATA---	Normal, Text	**Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: None - Automatically create indexes as needed - Index Language: English					
Creator	Normal, Text	**Auto-Enter:** - Creation account name - Allow editing **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: None - Automatically create indexes as needed - Index Language: English	Auto-generated				

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	Auto-generated				
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Auto-generated				
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	Auto-generated				

Table Name: Expertise – 14 Fields							
Field Name	**Type**	**Options**	**Comments**	**On Layouts**	**In Relationships**	**In Scripts**	**In Value Lists**
Person ID	Normal, Number	**Validation:** • Only during data entry • Not empty • Strict validation • Value list: All People IDs • Error message: The Person ID is either blank or contains a Person ID that does not exist in the Person table. **Storage:** • Repetitions: 1 • Indexing: All	Auto-entered via creation of record in People				
Area of Expertise	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Expertise_People*::Area of Expertise) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered via Value List				
Comments	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Expertise_People*::Comments) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered				
Comments by	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: **Case** (**IsEmpty** (*Expertise_People*::Comments by) ; **Proper** (**Get** (AccountName)) ; Unformat (*Expertise_People*::Comments by)) **Validation:** • Only during data entry	Auto-generated				

Field	Type	Options	Comment				
		Storage: • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					
Date	Normal, Date	**Auto-Enter:** • Creation date • Allow editing • Calculation: Unformat (**Date** (**Month** (*Expertise_People*::Date); **Day** (*Expertise_People*::Date); **Year** (*Expertise_People*::Date))) //Reformats the date so that no matter how the user enters the date, the date will be formatted: 9/2/2004. **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	Auto-generated				
---ADMIN---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Record Owner	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Account Name of person who owns this record (the Record Owner determines who can edit this record)				
Record Editor	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Name of person who can edit this record (initially set as the record creator, but can be changed)				
Open Editing	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Yes = This record can be edited by anyone. Initial value determined by Record Owner preference.				
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Auto-generated				
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp	Auto-generated				

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
		• Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Auto-generated				
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	Auto-generated				

Table Name: Students - 25 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Student ID	Normal, Number	**Auto-Enter:** • Serial: Generate: On creation, Next value: 121, Increment: 1 **Validation:** • Always Validate • Strict data type: Numeric • Not empty • Unique • Strict validation **Storage:** • Repetitions: 1 • Indexing: All	Auto-generated serial number				
Full Name	Calculated, Text	**Calculation:** • *STUDENTS_MAIN*::Rest of Name & " " & *STUDENTS_MAIN*::Last Name **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
Last Name First	Calculated, Text	**Calculation:** • *STUDENTS_MAIN*::Last Name & ", " & *STUDENTS_MAIN*::Rest of Name **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					
Rest of Name	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (**Trim** (*STUDENTS_MAIN*::Rest of Name)) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	First and Middle Names				

Last Name	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (**Trim** (*STUDENTS_MAIN*::Last Name)) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Preferred Name	Normal, Text	**Auto-Enter:** • Allow editing • Calcuation: **Case** (**IsEmpty** (*STUDENTS_MAIN*::Preferred Name) ; **Case** (**PatternCount** (*STUDENTS_MAIN*::Rest of Name ; ".") = 0 **and** **PatternCount** (*STUDENTS_MAIN*::Rest of Name ; " ") = 0 ; *STUDENTS_MAIN*::Rest of Name ; **PatternCount** (*STUDENTS_MAIN*::Rest of Name ; ".") = 0 **and** **PatternCount** (*STUDENTS_MAIN*::Rest of Name ; " ") = 1 ; **Middle** (*STUDENTS_MAIN*::Rest of Name ; **Position** (*STUDENTS_MAIN*::Rest of Name ; " " ; 1 ; 1) + 1 ; *STUDENTS_MAIN*::Rest of Name) ; **Position** (*STUDENTS_MAIN*::Rest of Name ; "." ; 1 ; 1) = 2 ; **Middle** (*STUDENTS_MAIN*::Rest of Name ; **Position** (*STUDENTS_MAIN*::Rest of Name ; " " ; 1 ; 1) + 1 ; **Length** (*STUDENTS_MAIN*::Rest of Name) - **Position** (*STUDENTS_MAIN*::Rest of Name ; " " ; 1 ; 1)) ; **Left** (*STUDENTS_MAIN*::Rest of Name; **Position** (*STUDENTS_MAIN*::Rest of Name ; " " ; 1 ; 1) - 1)) ; Unformat (*STUDENTS_MAIN*::Preferred Name)) //Assuming [Preferred Name] is Empty: Extracts the Name out of [First of Name], depending on whether there is an initial and where the initial is. //Case 1: No initial and no space //Case 2: No initial and 1 space //Case 3: Initial after first letter //Case 4: All other cases //Middle (text ; start ; numberOfCharacters) //Position (text ; searchString ; start ; occurrence) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					
---CONTACT---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Phone	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*STUDENTS_MAIN*::Phone) **Validation:** • Only during data entry **Storage:**					

		• Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					
Address	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*STUDENTS_MAIN*::Address) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Email	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*STUDENTS_MAIN*::Email) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
---DEMOG---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Gender	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*STUDENTS_MAIN*::Gender) **Validation:** • Only during data entry • Value list: Gender **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					
Student Status	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*STUDENTS_MAIN*::Student Status) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Major	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*STUDENTS_MAIN*::Major) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
Hometown	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*STUDENTS_MAIN*::Hometown) **Validation:**					

		• Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Notes	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*STUDENTS_MAIN*::Notes) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Total Days	Calculated, Number	**Calculation:** • **Sum** (*StudentDates*::Number of Days) **Storage:** • Repetitions: 1 • Do not store calculation results	Adds all the days worked at all positions at the Faculty Center				
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
---ADMIN---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
cPhoto File Name	Calculated, Text	**Calculation:** • *STUDENTS_MAIN*::Last Name & "_" & **Substitute** (**Trim** (*STUDENTS_MAIN*::Rest of Name) ; " " ; "_") **Storage:** • Repetitions: 1 • Do not store calculation results	Guess calculation of the photo file name; used to try to match photos with people				
cText is Yes for Current Photo	Calculated, Text	**Calculation:** • "Yes" **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	"Yes" text used to link to current photo				

Table Name: StudentJobs - 17 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Student ID	Normal, Number	**Validation:** • Only during data entry • Not empty • Value list: All Student IDs • Error message: The Student ID is either blank or contains a Student ID that does not exist in the Student table. **Storage:** • Repetitions: 1 • Indexing: All					
Supervisor	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*StudentJobs*::Supervisor) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
Job Title	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*StudentJobs*::Job Title) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
Job Notes	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*StudentJobs*::Job Notes) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					
First Semester	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*StudentJobs*::First Semester)					

		Validation: • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					
Last Semester	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*StudentJobs*::Last Semester) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					
First Year	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*StudentJobs*::First Year) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
Last Year	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*StudentJobs*::Last Day) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
First Day	Normal, Date	**Auto-Enter:** • Allow editing • Calculation: Unformat (**Date** (**Month** (*StudentJobs*::First Day); **Day** (*StudentJobs*::First Day); **Year** (*StudentJobs*::First Day))) //Reformats the date so that no matter how the user enters the date, the date will be formatted: 9/2/2004. **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Last Day	Normal, Date	**Auto-Enter:** • Allow editing • Calculation: Unformat (**Date** (**Month** (*StudentJobs*::Last Day); **Day** (*StudentJobs*::Last Day); **Year** (*StudentJobs*::Last Day))) //Reformats the date so that no matter how the user enters the date, the date will be formatted: 9/2/2004. **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
---ADMIN---	Normal, Text	**Validation:** • Only during data entry					

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
		Storage: • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Number of Days	Calculated, Number	**Calculation:** • **Case** (**IsEmpty**(*StudentJobs*::Last Day); **Get** (CurrentDate) - *StudentJobs*::First Day; (*StudentJobs*::Last Day - *StudentJobs*::First Day)) //If the student is still working at the Faculty Center, returns the current number of days since Start Date; otherwise, returns total number of days from start to end. Must be unstored to work **Storage:** • Repetitions: 1 • Do not store calculation results					
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					

Table Name: StudentDates - 10 Fields							
Field Name	**Type**	**Options**	**Comments**	**On Layouts**	**In Relationships**	**In Scripts**	**In Value Lists**
Student ID	Normal, Number	**Validation:**					

		• Only during data entry • Not empty • Strict validation • Value list: All Student IDs • Error message: The Student ID is either blank or contains a Student ID that does not exist in the Student table. **Storage:** • Repetitions: 1 • Indexing: All					
First Date	Normal, Date	**Auto-Enter:** • Allow editing • Calculation: **Date** (**Month** (*StudentDates*::First Date); **Day** (*StudentDates*::First Date); **Year** (*StudentDates*::First Date)) //Reformats the date so that no matter how the user enters the date, the date will be formatted: 9/2/2004. **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Last Date	Normal, Date	**Auto-Enter:** • Allow editing • Calculation: **Date** (**Month** (*StudentDates*::Last Date); **Day** (*StudentDates*::Last Date); **Year** (*StudentDates*::Last Date)) //Reformats the date so that no matter how the user enters the date, the date will be formatted: 9/2/2004. **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Notes	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Number of Days	Calculated, Number	**Calculation:** • **Case** (**IsEmpty** (*StudentDates*::First Date); ""; **IsEmpty** (*StudentDates*::Last Date); **Get** (CurrentDate) - *StudentDates*::First Date; (*StudentDates*::Last Date - *StudentDates*::First Date)) //If the student is still working at the Faculty Center, returns the current number of days since Start Date; otherwise, returns total number of					

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
		days from start to end. **Storage:** • Repetitions: 1 • Do not store calculation results					
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					

Table Name: Units - 37 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Unit ID	Normal, Number	**Auto-Enter:** • Serial: Generate: On creation, Next value: 266, Increment: 1 **Validation:** • Always Validate • Strict data type: Numeric • Not empty • Unique • Strict validation	Auto-generated serial number				

		Storage: • Repetitions: 1 • Indexing: All					
Head Unit ID	Normal, Number	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	Base Unit ID is selected by the user from Units Table via script to be the Head Unit for another unit.				
---UNIT---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Unit Name	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Units_HUData_U*::Unit Name) **Validation:** • Only during data entry • Unique • Error message: Another unit in the database has the same Unit Name. Unit Names must be unique. Please check to see whether you are trying to enter a unit that already exists in the database. Thanks! **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered				
Unit Full	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Units_HUData_U*::Unit Full) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered				
Unit Abbrev	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*UNITS_MAIN*::Unit Abbrev) **Validation:** • Only during data entry • Not empty • Unique • Strict validation • Maximum data length: 17 • Error message: The Unit Abbrev field cannot be empty and cannot be over 17 characters. It must also be a unique value (not used by any other Unit). Come up with the best abbrev you can think of. Thanks! **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered: Must be 17 characters or less				
Unit Short	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Units_HUData_U*::Unit Short) **Validation:** • Only during data entry • Not empty • Unique • Strict validation • Maximum data length: 6 • Error message: The Unit Short field cannot be empty and cannot be over 6 characters. It must also be a unique value (not used by any other Unit). Come up with the best abbrev you can think of. Thanks! **Storage:**	User Entered -- Must be 6 characters or less				

		• Repetitions: 1 • Indexing: All • Index Language: English					
Unit Type	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Units_HUData_U*::Unit Type) **Validation:** • Only during data entry • Not empty • Strict validation • Value list: Unit Type • Error message: Choose Unit Type from the Value List. If an appropriate value is not listed, tell Jane. **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered				
Unit Fax	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Units_HUData_U*::Unit Fax) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered				
Unit URL	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Units_HUData_U*::Unit URL) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered				
Unit Notes	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Units_HUData_U*::Unit Notes) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	User Entered any notes about this unit that doesn't fit any where else, especially notes about the unit history.				
Activity Status	Normal, Text	**Auto-Enter:** • Allow editing • Do not replace existing value for field (if any) • Calculation: "Active" **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Active = Unit still active; Inactive = Unit not longer active				
---STAFF ID---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Unit Head ID	Normal, Number	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	User selected from People Table via script				
Unit Sec ID	Normal,	**Validation:**	User selected				

Field	Type	Options	Comments				
	Number	• Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	from People Table via script				
Unit AcctRep ID	Normal, Number	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	User selected from People Table via script				
-HIERARCHY-	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Unit History	Calculated, Text	**Calculation:** • **If**(**IsEmpty**(*UNITS_MAIN*::Head Unit ID); *UNITS_MAIN*::Unit ID; *UNITS_MAIN*::Head Unit History & "¶" & *UNITS_MAIN*::Unit ID) **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated				
Head Unit History	Calculated, Text	**Calculation:** • *Units_HUData_U*::Unit History **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated				
Admin Level	Calculated, Number	**Calculation:** • **ValueCount** (*UNITS_MAIN*::Unit History) **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated				
---ADMIN---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
gIDMultiKey	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Used to store multiple Unit IDs (to send faxes to multiple Units, ?)				
gSelect_Alpha BU Person	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Alpha global for User to select People to view when modifying Base Unit Staff.				
gSelect_BU Person to Add	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Global for User to select Base Unit Staff position to modify: BU Head, Secretary, or Acct Rep				
gSelect_UnitType	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Global for User to select Unit Type from Value List to view/select desired units when modifying Head Unit.				
cLength of Text	Calculated, Number	**Calculation:** • **Length** (*UNITS_MAIN*::Unit Abbrev) **Storage:** • Repetitions: 1 • Indexing: None	Used to find length of values in any field.				

		• Automatically create indexes as needed					
gcActive	Calculated, Text	**Calculation:** • "Active" **Storage:** • Global • Repetitions: 1	Value = "Active" to be able to filter out people who have left BYU. (used in Unit Staff portal)				
gcFTPTStaff	Calculated, Text	**Calculation:** • "FT Staff¶PT Staff" **Storage:** • Global • Repetitions: 1	Value = "FT Staff¶PT Staff" Used in Unit Staff portal to show only staff				
gUnit ID MultiKey	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Used to hold multiple Unit IDs to isolate and find those units.				
cCount Pasted Unit IDs	Calculated, Number	**Calculation:** • **PatternCount** (*Units_HUData_U*::gUnit ID MultiKey ; "¶" & *Units_HUData_U*::Unit ID & "¶") **Storage:** • Repetitions: 1 • Do not store calculation results					
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Auto-generated				
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	Auto-generated				
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Auto-generated				
Modify Timestamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:**	Auto-generated				

		• Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
---TEMP---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
TEMP	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					

Table Name: Programs - 56 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Program ID	Normal, Number	**Auto-Enter:** • Serial: Generate: On creation, Next value: 85, Increment: 1 **Validation:** • Always Validate • Not empty • Unique • Strict validation **Storage:** • Repetitions: 1 • Indexing: All	Auto-generated serial number				
__PROG DATA__	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Menu Category	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PROGRAMS_MAIN*::Menu Category) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered via Value List (the type of Faculty Center program this is)				
Program Title	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PROGRAMS_MAIN*::Program Title) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered				
Program Type	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PROGRAMS_MAIN*::Program Type) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered via Value List				
Program Topics	Normal,	**Auto-Enter:**	User Entered via				

	Text	• Allow editing • Calculation: Unformat (*PROGRAMS_MAIN*::Program Topics)	Value List				
		Validation: • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
Primary Topic	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PROGRAMS_MAIN*::Primary Topic) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered via Value List				
Description	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PROGRAMS_MAIN*::Description) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered				
Historical Notes	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PROGRAMS_MAIN*::Historical Notes) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	User Entered				
Program URL	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PROGRAMS_MAIN*::Program URL) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	User Entered				
Primary Audience	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PROGRAMS_MAIN*::Primary Audience) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered via Value List				
Secondary Audience	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PROGRAMS_MAIN*::Secondary Audience) **Validation:** • Only during data entry **Storage:** • Repetitions: 1	User Entered via Value List				

		• Indexing: All • Index Language: English					
__PROG DATES__	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Sort Date	Normal, Date	**Auto-Enter:** • Allow editing • Calculation: Unformat (**Date** (**Month** (*PROGRAMS_MAIN*::Sort Date); **Day** (*PROGRAMS_MAIN*::Sort Date); **Year** (*PROGRAMS_MAIN*::Sort Date))) //Reformats the date so that no matter how the user enters the date, the date will be formatted: 9/2/2004. **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	User Entered: First known event date (estimate if not known). Used to sort programs chronologically.				
First Semester	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PROGRAMS_MAIN*::First Semester) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	User Entered: First semester of actual implementation				
First Year	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PROGRAMS_MAIN*::First Year) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	User Entered: First year of actual implementation				
Last Semester	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PROGRAMS_MAIN*::Last Semester) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	User Entered: Last semester of actual implementation				
Last Year	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PROGRAMS_MAIN*::Last Year) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	User Entered: Last year of actual implementation				
Event Timing	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PROGRAMS_MAIN*::Event Timing)	User Entered: A natural description of when and how often events in this program occur.				

Field	Type	Options	Comment				
		Validation: • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
----GLOBALS----	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Set according to user selection and used to make sure only related records are shown and manipulated.				
psMenu Category	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: *PROGRAMS_MAIN*::psMenu Category & **External** ("Menu-PerformScript"; "ps-Select Menu Category in Main Menu and Show Programs") **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	GLOBAL: Category menu on Programs Main Menu				
gID Program	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	GLOBAL: Set to be the current ID as selected by the user from Programs Main Menu or via scripts.				
gID Event	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: **Case** (*PROGRAMS_MAIN*::gID Program ; "") **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	GLOBAL: Set to be the current ID as selected by the user from Programs Main Menu or via scripts.				
gID Activity	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	GLOBAL: Set to be the current ID as selected by the user from Programs Main Menu or via scripts.				
gID Person	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: **Case** (*PROGRAMS_MAIN*::gID Event ; "") **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	GLOBAL: Person ID as selected by the user using a zid TO or via scripts.				
gID Presenter	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	GLOBAL: Set to be the current ID as selected by the user from Programs Main Menu or via scripts.				
gID Participant	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	GLOBAL: Set to be the current ID as selected by the user from Programs Main Menu or via scripts.				
gID Base Unit	Normal, Text	**Validation:** • Only during data entry **Storage:**	GLOBAL: Set to be the current ID as selected by the user from Programs Main				

		• Global • Repetitions: 1	Menu or via scripts.				
---UI GLOBALS---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Globals used to facilitate User Interface				
gProgram Title	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: *zPrograms_gIDprogram*::Program Title • Lookup: *PROGRAMS_MAIN*::Program Title, Do not copy, Don't copy contents if empty **Validation:** • Only during data entry • Strict validation **Storage:** • Global • Repetitions: 1	Lookup: Changes whenever gID Program changes				
gEvent Title	Normal, Text	**Auto-Enter:** • Allow editing • Lookup: *EVENTS_MAIN*::Event Title, Do not copy, Don't copy contents if empty **Validation:** • Only during data entry • Strict validation **Storage:** • Global • Repetitions: 1	Lookup: Changes whenever gID Event changes				
---SFM PS---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	SFM Perform Scripts				
psAdd Person to Event	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: **Case** (**not IsEmpty** (*PROGRAMS_MAIN*::psAdd Person to Event) ; *PROGRAMS_MAIN*::psAdd Person to Event & **External** ("Menu-PerformScript"; "ps-Add One Participant to Current Event")) **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	SFM Perform Script: Person Name selected by user is added to the current Event				
psAdd Participant Contact	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: **Case** (**not IsEmpty** (*PROGRAMS_MAIN*::psAdd Participant Contact) ; *PROGRAMS_MAIN*::psAdd Participant Contact & **External** ("Menu-PerformScript"; "ps-Add New Contact for Event Participant or Unit")) **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	GLOBAL: Contact is added to Participant selected by the user				
psAdd Base Unit Contact	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: **Case** (**not IsEmpty** (*PROGRAMS_MAIN*::psAdd Base Unit Contact) ; *PROGRAMS_MAIN*::psAdd Base Unit Contact & **External** ("Menu-PerformScript"; "ps-Add New	GLOBAL: Contact is added to the Base Unit selected by user				

		Contact for Event Participant or Unit")) **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
psAdd ParticipantAndContact	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: **Case** (**not IsEmpty** (*PROGRAMS_MAIN*::psAdd ParticipantAndContact) ; *PROGRAMS_MAIN*::psAdd ParticipantAndContact & **External** ("Menu-PerformScript"; "ps-Add Participant AND Contact to Event")) **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	GLOBAL: Person selected by User is added as a Participant and New Contact is created				
---STATS---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
cAdmin Invited Sum	Calculated, Number	**Calculation:** • **Sum** (*EVENTS_MAIN*::Admin Invited) **Storage:** • Repetitions: 1 • Do not store calculation results	Sum of Admin-determined Total Invited for each Event for this Program				
cAdmin Attended Sum	Calculated, Number	**Calculation:** • **Sum** (*EVENTS_MAIN*::Admin Attended) **Storage:** • Repetitions: 1 • Do not store calculation results	Sum of Admin-determined Total Attended for each Event for this Program				
cInvitees	Calculated, Number	**Calculation:** • **Sum** (*EVENTS_MAIN*::cInvited Count) **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated number of participants for all Events for this Program.				
cAttendees	Calculated, Number	**Calculation:** • **Sum** (*EVENTS_MAIN*::cAttended Count) **Storage:** • Repetitions: 1 • Do not store calculation results	Total number of participants invited (Person Role ≠ Invitee) for all Events for this Program.				
cParticipant Contact Sum	Calculated, Number	**Calculation:** • **Sum** (*EVENTS_MAIN*::cParticipant Contacts Count) **Storage:** • Repetitions: 1 • Do not store calculation results	Sum of contacts linked to Participants for all events in this Program.				
cUnit Contacts Sum	Calculated, Number	**Calculation:** • **Sum** (*EVENTS_MAIN*::cUnit Contacts Count) **Storage:** • Repetitions: 1 • Do not store calculation results	Sum of contacts linked to Units (NOT Participants) for all events in this Program.				
cMisc Contacts Sum	Calculated, Number	**Calculation:** • **Sum** (*EVENTS_MAIN*::cMisc Contacts Count) **Storage:** • Repetitions: 1 • Do not store calculation results	Sum of contacts NOT linked to Units or Participants for all events in this Program.				

Field	Type	Options	Comment				
cNumber of Events	Calculated, Number	**Calculation:** • **Case** (**not IsValid** (*EVENTS_MAIN*::Event ID); 0; **Count** (*EVENTS_MAIN*::Event ID)) //If there are no Events in the Program, the relationship will not be valid; Insert "0" into the Count **Storage:** • Repetitions: 1 • Do not store calculation results	Calculates the total number of related Event records.				
----ADMIN----	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
CheckMarkContainer	Calculated, Binary	**Calculation:** • **If** (*PROGRAMS_MAIN*::Program ID = *PROGRAMS_MAIN*::gID Program; *DataGlobals*::gRedCheckmark; "") **Storage:** • Repetitions: 1 • Do not store calculation results	Container for Checkmark for Selected Program.				
Constant 1	Calculated, Number	**Calculation:** • 1 **Storage:** • Repetitions: 1 • Indexing: All	Value used during Find operations to locate ALL Program Records.				
gcFDSPlus Programs	Calculated, Text	**Calculation:** • "¶1¶2¶3¶75¶76¶" **Storage:** • Global • Repetitions: 1	Program IDs for Programs that have unique data in FDSPlus.fp7				
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Auto-generated				
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	Auto-generated				
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Auto-generated				

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	Auto-generated				
---TEMP---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
TEMP	Calculated, Number	**Calculation:** • **ValueCount** (**FieldNames** (**Get** (FileName) ; "Basic Data Find")) **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					

Table Name: Events – 54 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Event ID	Normal, Number	**Auto-Enter:** • Serial: Generate: On creation, Next value: 725, Increment: 1 **Validation:** • Always Validate • Not empty • Unique • Strict validation **Storage:** • Repetitions: 1 • Indexing: All	Auto-generated serial number				
Program ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: *PROGRAMS_MAIN*::Program ID **Validation:** • Only during data entry • Not empty • Strict validation • Value list: All Program IDs • Error message: This Event is not Attached to a valid Program! Please inform Jane!! **Storage:** • Repetitions: 1 • Indexing: All	Auto-entered through scripts when Event records are created.				
___EVT DATA___	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Event Title	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*EVENTS_MAIN*::Event Title) **Validation:** • Only during data entry • Unique • Strict validation • Error message: There is already an Event with this same title. Please choose a different one. **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered				
Event Type	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*EVENTS_MAIN*::Event Type)	User Entered via Value List				

		Validation: • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
Event Description	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*EVENTS_MAIN*::Event Description) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered: Purpose of the event & Brief outline of the event and activities				
Event URL	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*EVENTS_MAIN*::Event URL) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	User Entered				
Sort Date	Normal, Date	**Auto-Enter:** • Allow editing • Calculation: Unformat (**Date** (**Month** (*EVENTS_MAIN*::Sort Date); **Day** (*EVENTS_MAIN*::Sort Date); **Year** (*EVENTS_MAIN*::Sort Date))) //Reformats the date so that no matter how the user enters the date, the date will be formatted: 9/2/2004. **Validation:** • Only during data entry • Range: 1/1/1900 - 1/1/3000 • Error message: This field is used to sort Events chronologically. Enter the actual date of the event or some other logical date for this to sort properly. (You can add explanations in the "Date.Time.Place" field.) Thanks!! **Storage:** • Repetitions: 1 • Indexing: All	The date of the event (or the first date if more than one activities). Estimate if not known. Used to sort chronologically.				
Semester	Normal, Text	**Auto-Enter:** • Allow editing • Do not replace existing value for field (if any) • Calculation: **Case**(**Month** (*EVENTS_MAIN*::Sort Date) ≥ 1 **and Month** (*EVENTS_MAIN*::Sort Date) ≤ 4; "Winter"; **Month** (*EVENTS_MAIN*::Sort Date) ≥ 5 **and Month** (*EVENTS_MAIN*::Sort Date) ≤ 6; "Spring"; **Month** (*EVENTS_MAIN*::Sort Date) ≥ 7 **and Month** (*EVENTS_MAIN*::Sort Date) ≤ 8; "Summer"; **Month** (*EVENTS_MAIN*::Sort Date) ≥ 9 **and Month** (*EVENTS_MAIN*::Sort Date) ≤ 12; "Fall") **Validation:** • Only during data entry • Strict validation • Value list: Semesters • Error message: Choose the semester of the event (or the first semester of the event if there are more than one semesters) from the drop-down list. You can add explanations in the "Date/Time/Place" field. **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	The semester of the event (or the first semester if there are more than one activities).				
Year	Normal, Number	**Auto-Enter:** • Allow editing • Do not replace existing value for field (if any) • Calculation: **Year**(*EVENTS_MAIN*::Sort Date) **Validation:** • Only during data entry • Strict data type: Numeric • Strict validation • Range: 1900 - 3000 • Error message: Enter the year this event took place (or the first year if it goes beyond one year). You can add explanations in the "Date/Time/Place" field. Thanks!! **Storage:** • Repetitions: 1 • Indexing: All	The year this event took place in (or the first year if it goes beyond one year).				
Dates.Times.Places	Normal, Text	**Auto-Enter:**	User Entered. To be used in				

		• Allow editing • Calculation: Unformat (*EVENTS_MAIN*::Dates.Times.Places) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	publicity.					
Event Publicity	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*EVENTS_MAIN*::Event Publicity) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	User Entered: Description of Publicity used for this event.					
Event Innovations	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*EVENTS_MAIN*::Event Innovations) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	User Entered: Description of any important innovations to the event					
Evaluation Info	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*EVENTS_MAIN*::Evaluation Info) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	User Entered: Description of steps taken to evaluate the event					
Future Plans	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*EVENTS_MAIN*::Future Plans) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	User Entered: Description of future plans for this event or events to follow					
RSVP_Attend Values Group ID	Normal, Number	**Auto-Enter:** • Constant data: 1 • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	Users can choose the type of RSVP Labels to use through this field. User can also create new labels.					
___EVT STATS___	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English						
Admin Invited	Normal, Number	**Auto-Enter:** • Allow editing • Do not replace existing value for field (if any) • Calculation: *EVENTS_MAIN*::cInvited Count **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	Admin entered number of participants invited.					

Admin Attended	Normal, Number	**Auto-Enter:** • Allow editing • Do not replace existing value for field (if any) • Calculation: *EVENTS_MAIN*::cAttended Count **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	Admin entered number of participants attended.					
Attendance Notes	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*EVENTS_MAIN*::Attendance Notes) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Admin entered notes to clarify the Attendance figures.					
Cost Approx	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: Unformat (*EVENTS_MAIN*::Cost Approx) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	Approximate cost of the Event					
Cost Notes	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*EVENTS_MAIN*::Cost Notes) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Notes about the cost of the Event					
cInvited Count	Calculated, Number	**Calculation:** • **Case** (**IsEmpty** (*zParticipants_EvtStats_Invitees_NOAdmin*::Participant ID); 0; **Count** (*zParticipants_EvtStats_Invitees_NOAdmin*::Participant ID)) /*All Participants in the Event are counted except for those marked "Admin." FC personnel should be marked "Admin." If there are no Participants in the Event, the Count will be "0" */ **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated number of participants (exclude Person Role = Admin for FC Admin)					
cAttended Count	Calculated, Number	**Calculation:** • **Case** (**IsEmpty** (*zParticipants_EvtStats_Participants_NOInviteesAdmin*::Participant ID); 0; **Count** (*zParticipants_EvtStats_Participants_NOInviteesAdmin*::Participant ID)) //This is a count of all the Participants for this Event where Person Role ≠ Invitee. If there are no non-Invitees in the Event, the Count will be "0" **Storage:** • Repetitions: 1 • Do not store calculation results	Total number of participants invited (Person Role ≠ Invitee)					
cParticipant Contacts Count	Calculated, Number	**Calculation:** • **Count** (*Contacts_Main*::Contact ID) **Storage:** • Repetitions: 1 • Do not store calculation results	Total number of contacts linked to Participants for this event.					
cUnit Contacts Count	Calculated, Number	**Calculation:** • **Count** (*zcContacts_Evts_NoPartID*::Contact ID) **Storage:** • Repetitions: 1 • Do not store calculation results	Total number of contacts linked to Units (and not to participants) for this event.					
cMisc Contacts Count	Calculated, Number	**Calculation:** • **Count** (*zcContacts_Evts_NoPartorUnitID*::Contact ID) **Storage:** • Repetitions: 1 • Do not store calculation results	Total number of contacts not linked to Units or participants for this event.					

cActivity Count	Calculated, Number	**Calculation:** • **Case** (**IsEmpty** (*ACTIVITIES_MAIN*::Activity ID); 0; **Count** (*ACTIVITIES_MAIN*::Activity ID)) //If there are no Activities in the Event, the Count will be "0" **Storage:** • Repetitions: 1 • Do not store calculation results	Total number of activities linked to event.				
cPresenter Count	Calculated, Number	**Calculation:** • **Case** (**IsEmpty** (*PRESENTERS_MAIN*::Presenter ID); 0; **Count** (*PRESENTERS_MAIN*::Presenter ID)) //If there are no Presenters in the Event, the Count will be "0" **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated number of presenters.				
----FOUND SET----	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Found Count	Calculated, Number	**Calculation:** • **Get** (FoundCount) **Storage:** • Repetitions: 1 • Do not store calculation results	Total number of records in the Found Set.				
Percent of Total	Calculated, Number	**Calculation:** • *EVENTS_MAIN*::Found Count / *PROGRAMS_MAIN*::cNumber of Events **Storage:** • Repetitions: 1 • Do not store calculation results	Percent of Records Found out of Total				
--EVT AUTHORIZATION--	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					
Event Owners	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*EVENTS_MAIN*::Event Owners) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	The name of the person/people who controls which users can make what changes to the records of this Event.				
Event Lock	Normal, Number	**Auto-Enter:** • Constant data: 0 • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	[0] = Event is unlocked and can be deleted; [1] = Event is Locked and can't be deleted; Auto-Enter = 0 (UnLocked)				
Evt Unlocked Today	Normal, Number	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	If the Event is Unlocked, a [0] will be inserted into this field so user can be reminded to lock it back up (if they don't remember).				
cEvent Lock Display	Calculated, Binary	**Calculation:** • **GetRepetition** (*DataGlobals*::gLocked Unlocked ; *EVENTS_MAIN*::Event Lock + 1) **Storage:** • Repetitions: 1 • Do not store calculation results	Displays an icon to show whether an Event is Locked (0), or not unlocked (1).				
gCurrent Account Name	Normal, Text	**Validation:** • Only during data entry	Account Name of the current user (inserted at startup in				

		Storage: • Global • Repetitions: 1	both People and Programs Startup Scripts)				
cCurrent User Authorization	Calculated, Text	**Calculation:** • **Case** (**PatternCount** (*EVENTS_MAIN*::Event Owners ; **Get** (AccountName)); **TextStyleAdd** (**Proper** (**Get** (AccountName)) & " - Authorized¶" ; **Bold**) & "The current user is an event owner and is authorized to add/modify privileges in this event."; **PatternCount** (*DataGlobals*::cJane's Account Name ; **Get** (AccountName)); **TextStyleAdd** (**Proper** (**Get** (AccountName)) & " - Authorized¶" ; **Bold**) & "The current user is authorized to¶add/modify privileges in this event."; **TextStyleAdd** (**Proper** (**Get** (AccountName)) & " - Not Authorized¶" ; **Bold**) & "The current user is not an event owner and is not authorized to add/modify privileges in this event.") **Storage:** • Repetitions: 1 • Do not store calculation results	Displays the current user's Account Name and whether the user is an Event Owners.				
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Auto-generated				
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	Auto-generated				
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Auto-generated				
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	Auto-generated				
----ADMIN----	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Contacts directly connected to events should not have a Part ID; this blank field matches the blank Part ID for the relationship.				
CheckMarkContainer	Calculated, Binary	**Calculation:** • **If** (*EVENTS_MAIN*::Event ID = *PROGRAMS_MAIN*::gID Event; *DataGlobals*::gRedCheckmark; "") **Storage:** • Repetitions: 1 • Do not store calculation results	Container for Checkmark for Selected Event.				

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
FDS Event	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: **Case** (*EVENTS_MAIN*::Program ID = 1 ; **Case** (**PatternCount** (*EVENTS_MAIN*::Event Title ; "Spring Seminar") ; "FDS Spring Seminar" ; **PatternCount** (*EVENTS_MAIN*::Event Title ; "Mentoring") ; "FDS Mentoring" ; **PatternCount** (*EVENTS_MAIN*::Event Title ; "FDS Projects") ; "FDS Projects" ; **PatternCount** (*EVENTS_MAIN*::Event Title ; "FDS Banquet") ; "FDS Banquet")) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Identifies the type of FDS Program the Associated Event is (SS, Mentoring, Projects, Banquet) so that all of the same type can be used in matches.				
----CONSTANTS----	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
gcInviteeAdminText	Calculated, Text	**Calculation:** • "Invitee¶Admin" **Storage:** • Global • Repetitions: 1	The words "Invitee" and "Admin" to match with Participant Table so that everyone except Invitees and Admin can be counted as Attendees.				
gcAdminText	Calculated, Text	**Calculation:** • "Admin" **Storage:** • Global • Repetitions: 1	The word "Admin" to match with Participant Table so that everyone except Admin can be counted as Participants.				
gZero	Calculated, Number	**Calculation:** • 0 **Storage:** • Global • Repetitions: 1	Value is "0" [zero] Used to match complex contact relationships where some ID fields need to not have a regular ID value.				
constant 1	Calculated, Number	**Calculation:** • 1 **Storage:** • Repetitions: 1 • Indexing: All	Value used during Find operations to locate ALL Event Records (for Event Lists)				
----TEMP----	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
TEMP	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					

Table Name: Assoc Events - 2 Fields							
Field Name	**Type**	**Options**	**Comments**	**On Layouts**	**In Relationships**	**In Scripts**	**In Value Lists**
Event ID	Normal, Number	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	Foreign key				
Associate Event ID	Normal, Number	**Validation:**	The Event ID associated with the Event				

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
		• Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	connected to the Event ID (use to associate FDS events with each other)				

Table Name: Event Seating Dates - 7 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Event ID	Normal, Number	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All					
Seating 1 Date	Normal, Date	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Seating 2 Date	Normal, Date	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Seating 3 Date	Normal, Date	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Seating 4 Date	Normal, Date	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Seating 5 Date	Normal, Date	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Seating Chart Header Text	Calculated, Text	**Calculation:** • **Case** (**PatternCount** (*Participant Seating*::gSelectedSeating ; "1") ; **DayName** (*Event Seating Dates*::Seating 1 Date) & ", " & **MonthName** (*Event Seating Dates*::Seating 1 Date) & " " & **Day** (*Event Seating Dates*::Seating 1 Date) & " Seating" ; **PatternCount** (*Participant Seating*::gSelectedSeating ; "2") ; **DayName** (*Event*					

Seating *Dates*::Seating 2 Date) & ", " & **MonthName** (*Event Seating Dates*::Seating 2 Date) & " " & **Day** (*Event Seating Dates*::Seating 2 Date) & " Seating" ; **PatternCount** (*Participant Seating*::gSelected Seating ; "3") ; **DayName** (*Event Seating Dates*::Seating 3 Date) & ", " & **MonthName** (*Event Seating Dates*::Seating 3 Date) & " " & **Day** (*Event Seating Dates*::Seating 3 Date) & " Seating" ; **PatternCount** (*Participant Seating*::gSelected Seating ; "4") ; **DayName** (*Event Seating Dates*::Seating 4 Date) & ", " & **MonthName** (*Event Seating Dates*::Seating 4 Date) & " " & **Day** (*Event Seating Dates*::Seating 4 Date) & " Seating" ; **PatternCount** (*Participant Seating*::gSelected Seating ; "5") ; **DayName** (*Event Seating Dates*::Seating 5 Date) & ", " & **MonthName** (*Event Seating Dates*::Seating 5 Date) & " " & **Day** (*Event Seating Dates*::Seating 5 Date) & " Seating")

Storage:

- Repetitions: 1
- Do not store calculation results

Table Name: Activities - 28 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Activity ID	Normal, Number	**Auto-Enter:** • Serial: Generate: On creation, Next value: 1537, Increment: 1 **Validation:** • Always Validate • Not empty • Unique • Strict validation **Storage:** • Repetitions: 1 • Indexing: All	Auto-generated serial number				
Event ID	Normal, Number	**Validation:** • Only during data entry • Not empty • Strict validation • Value list: All Event IDs • Error message: This Activity is not Attached to a valid Event! Please inform Jane!! **Storage:** • Repetitions: 1 • Indexing: All	Auto-entered through scripts when Activity records are created.				
Program ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: *EVENTS_MAIN*::Program ID **Validation:** • Only during data entry • Not empty • Strict validation • Value list: All Program IDs • Error message: This Participant is not Attached to a valid Program!	Value auto-entered based on Event ID. Useful sometimes for Admin purposes.				

		Please inform Jane!! **Storage:** • Repetitions: 1 • Indexing: All					
___ACT DATA___	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Activity Title	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*ACTIVITIES_MAIN*::Activity Title) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered				
Activity Type	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*ACTIVITIES_MAIN*::Activity Type) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	User Entered via Value List				
Activity Description	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*ACTIVITIES_MAIN*::Activity Description) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User Entered: Description of the activity				
Order	Normal, Number	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	User Entered: Used to ordered the Activities in Portals, esp. where there is no "Activity Date"				
Activity Date	Normal, Date	**Auto-Enter:** • Allow editing • Calculation: Unformat (**Date** (**Month** (*ACTIVITIES_MAIN*::Activity Date); **Day** (*ACTIVITIES_MAIN*::Activity Date); **Year** (*ACTIVITIES_MAIN*::Activity Date))) //Reformats the date so that no matter how the user enters the date, the date will be formatted: 9/2/2004. **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	User Entered: Date of the activity				
Begin Time	Normal, Time	**Auto-Enter:** • Allow editing • Calculation: Unformat (*ACTIVITIES_MAIN*::Begin Time) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	User Entered: Beginning time of the activity				

End Time	Normal, Time	**Auto-Enter:** • Allow editing • Calculation: Unformat (*ACTIVITIES_MAIN*::End Time) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	User Entered: Ending time of the activity				
Total Time	Calculated, Time	**Calculation:** • *ACTIVITIES_MAIN*::End Time - *ACTIVITIES_MAIN*::Begin Time **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	Calculated: Total time of the activity				
Activity Location	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*ACTIVITIES_MAIN*::Activity Location) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	User Entered: Location of the activity				
Date.Time.Place	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*ACTIVITIES_MAIN*::Date.Time.Place) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	User Entered: Full desciption of date, time, place to use in emails.				
Activity Media_and_Handouts	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*ACTIVITIES_MAIN*::Activity Media_and_Handouts) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	User Entered: Media Needs & List of handouts used for the activity				
Evaluation Info	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*ACTIVITIES_MAIN*::Evaluation Info) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	User Entered: Description of steps taken to evaluate the activity				
___ADMIN___	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					

		• Index Language: English						
gBegin Date	Normal, Date	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	When filtering list of Activities to view, begin with this date.					
gEnd Date	Normal, Date	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	When filtering list of Activities to view, end with this date.					
gProgram Title	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	When finding activities to view, use this value.					
gEvent Title	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	When finding activities to view, use this value.					
gActivity Title	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	When finding activities to view, use this value.					
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English						
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Auto-generated					
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	Auto-generated					
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Auto-generated					
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:**	Auto-generated					

		• Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
---TEMP---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					

Table Name: Presenters - 35 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Presenter ID	Normal, Number	**Auto-Enter:** • Serial: Generate: On creation, Next value: 1515, Increment: 1 **Validation:** • Always Validate • Not empty • Strict validation **Storage:** • Repetitions: 1 • Indexing: All	Auto-generated serial number				
Person ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: **If**(*PRESENTERS_MAIN*::Person ID < "a"; *PRESENTERS_MAIN*::Person ID; *zidPeople_Presenters_Activities*::Person ID) //If Person ID < "a" it must be a number, so leave the value as it is typed in, otherwise, Uses an additional TO to generate the Person ID based on the Last Name First value chosen by user in a pop-up list. **Validation:** • Only during data entry • Strict validation **Storage:** • Repetitions: 1 • Indexing: All	Auto-entered through scripts when Participant records are created.				
Activity ID	Normal, Number	**Validation:** • Only during data entry • Not empty • Strict validation • Value list: All Activity IDs • Error message: This Presenter does not have a valid Activity ID! Please inform Jane!! **Storage:** • Repetitions: 1 • Indexing: All	Auto-entered through scripts when Participant records are created or added later by User.				
Event ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: *ACTIVITIES_MAIN*::Event ID //Can't use Event_Main::Event ID **Validation:** • Only during data entry • Not empty • Strict validation • Value list: All Event IDs • Error message: This Presenter does not have a valid Event ID! Please inform Jane!! **Storage:** • Repetitions: 1 • Indexing: All	Value auto-entered based on Activity ID. Useful sometimes for Admin purposes.				
Program ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: *ACTIVITIES_MAIN*::Program ID //Can't use Event_Main::Program ID **Validation:** • Only during data entry • Not empty • Strict validation • Value list: All Program IDs	Value auto-entered based on Event ID. Useful sometimes for Admin purposes.				

		• Error message: This Presenter does not have a valid Program ID! Please inform Jane!! **Storage:** • Repetitions: 1 • Indexing: All					
--INVITE & RSVP--	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Person Role	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: **Case** (**IsEmpty** (*PRESENTERS_MAIN*::Person Role) ; "Presenter" ; Unformat (*PRESENTERS_MAIN*::Person Role)) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
Invite Data	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PRESENTERS_MAIN*::Invite Data) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
RSVP	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PRESENTERS_MAIN*::RSVP) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
RSVP Notes	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PRESENTERS_MAIN*::RSVP Notes) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
--PRESENTATION--	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Presentation Title	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PRESENTERS_MAIN*::Presentation Title) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					

Media	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PRESENTERS_MAIN*::Media) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Handouts	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PRESENTERS_MAIN*::Handouts) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Location	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PRESENTERS_MAIN*::Location) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
Food RSVP	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PRESENTERS_MAIN*::Food RSVP) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					
Notes	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PRESENTERS_MAIN*::Notes) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					
Group	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PRESENTERS_MAIN*::Group) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
Thank You Sent	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
--EVALUATION--	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1					

		- Indexing: None - Automatically create indexes as needed - Index Language: English					
Admin Comments	Normal, Text	**Auto-Enter:** - Allow editing - Calculation: Unformat (*PRESENTERS_MAIN*::Admin Comments) **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: None - Automatically create indexes as needed - Index Language: English	Comments about the presentation made by the event administrator				
Participant Comments	Normal, Text	**Auto-Enter:** - Allow editing - Calculation: Unformat (*PRESENTERS_MAIN*::Participant Comments) **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: All - Index Language: English	Comments about the presentation made by the event participants				
Presenter Rating	Normal, Number	**Auto-Enter:** - Allow editing - Calculation: Unformat (*PRESENTERS_MAIN*::Presenter Rating) **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: All	Numerical Rating received on evaluation of this presentation				
Highest Possible Rating	Normal, Number	**Auto-Enter:** - Allow editing - Calculation: Unformat (*PRESENTERS_MAIN*::Highest Possible Rating) **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: None - Automatically create indexes as needed	Highest possible rating received on evaluation of this presentation				
Survey n	Normal, Number	**Auto-Enter:** - Allow editing - Calculation: Unformat (*PRESENTERS_MAIN*::Survey n) **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: None - Automatically create indexes as needed	# of people who rated this presentation on the survey				
---FOUND SET---	Normal, Text	**Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: None - Automatically create indexes as needed - Index Language: English					
Found Count	Calculated, Number	**Calculation:** - **Get** (FoundCount) **Storage:** - Repetitions: 1 - Do not store calculation results	Based on the Layout, calculates the total number of records in the Found Set.				
Percent of Total	Calculated, Number	**Calculation:** - *PRESENTERS_MAIN*::Found Count / *EVENTS_MAIN*::cPresenter Count **Storage:** - Repetitions: 1 - Do not store calculation results	Percent of Presenter Record Found out of Total Number of Presenters				

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
--MOD DATA--	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Auto-generated				
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	Auto-generated				
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Auto-generated				
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	Auto-generated				
----ADMIN----	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
cYes for Current Photo	Calculated, Text	**Calculation:** • "Yes" **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	"Yes" = This is the photo to use for this person; To have the right photo appear.				

Table Name: PresentersContacts - 15 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
PresenterContact ID	Normal, Number	**Auto-Enter:** • Serial: Generate: On creation, Next value: 117, Increment: 1 **Validation:** • Always Validate • Not empty • Strict validation **Storage:** • Repetitions: 1 • Indexing: None	Auto-generated serial number				

		• Automatically create indexes as needed					
Presenter ID	Normal, Number	**Validation:** • Only during data entry • Not empty • Strict validation • Value list: All Presenter IDs • Error message: This Presenter Contact does not have a valid Presenter ID! Please inform Jane!! **Storage:** • Repetitions: 1 • Indexing: All	Text Indexed Auto-entered through scripts when PresenterContact records are created.				
Activity ID	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: //Can't use ACTIVITIES_MAIN::Activity ID or PRESENTERS_MAIN::Activity ID **Validation:** • Only during data entry • Not empty • Strict validation • Value list: All Activity IDs • Error message: This Presenter Contact does not have a valid Activity ID! Please inform Jane!! **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Event ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: *PRESENTERS_MAIN*::Event ID //Can't use ACTIVITIES_MAIN::Event ID **Validation:** • Only during data entry • Not empty • Strict validation • Value list: All Event IDs **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
___CONT DATA___	Normal, Number	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Contact Type	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PresentersContacts*::Contact Type) /* Contact Type Contact Purpose Contact Subject Contact Date Date Indexed, Auto-enter calculation: from CONTACTS_MAIN, = Get (CurrentDate), replaces existing value, Allow user to override validation, Only allow values of type: "4-Digit Year Date", Message: "Please enter four digits for the year (i.e. "2001"). Thanks!" Current Date is Auto-entered but can be changed by the User. ---MOD DATA--- Text Creator Text Auto-enter: "Creation Name" Auto-generated Creation TimeStamp Timestamp Indexed, Auto-enter: "Creation Timestamp (Date and Time)" Auto-generated Modifier Text Auto-enter: "Modification Name" Auto-generated Modify TimeStamp Timestamp Auto-enter: "Modification Timestamp					

		(Date and Time)" Auto-generated ---ADMIN--- Text gContact Date Date Global, Auto-enter calculation: from CONTACTS_MAIN, = Get (CurrentDate) gContact Purpose Text Global gContact Type Text Global */ **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					
Contact Purpose	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PresentersContacts*::Contact Purpose) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Contact Subject	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PresentersContacts*::Contact Subject) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Contact Date	Normal, Date	**Auto-Enter:** • Allow editing • Do not replace existing value for field (if any) • Calculation: **Get** (CurrentDate) **Validation:** • Only during data entry • Strict validation **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	Current Date is Auto-entered but can be changed by the User.				
---MOD DATA---	Normal, Text	**Auto-Enter:** • Allow editing • Do not replace existing value for field (if any) • Calculation: **Get** (CurrentDate) **Validation:** • Only during data entry • Strict data type: 4 digit year • Strict validation • Error message: "Please enter four digits for the year (i.e. "2001"). Thanks!" **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing • Calculation: **Get** (CurrentDate) **Validation:** • Only during data entry • Strict validation					

Field Name	Type	Options					
		Storage: • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					
Creation Timestamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing • Calculation: **Get** (CurrentDate) **Validation:** • Only during data entry • Strict validation **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing • Calculation: **Get** (CurrentDate) **Validation:** • Only during data entry • Strict validation **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Modify Timestamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing • Calculation: **Get** (CurrentDate) **Validation:** • Only during data entry • Strict validation **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
----ADMIN----	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					

Table Name: Participants - 76 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Participant ID	Normal, Number	**Auto-Enter:** • Serial: Generate: On creation, Next value: 14981, Increment: 1 **Validation:** • Always Validate • Not empty • Unique • Strict validation **Storage:** • Repetitions: 1 • Indexing: All	Auto-generated serial number				
Event ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: *EVENTS_MAIN*::Event ID **Validation:** • Only during data entry • Not empty • Strict validation • Value list: All Event IDs • Error message: This Participant is not Attached to a valid Event! Please inform Jane!! **Storage:**	Auto-entered through scripts when Participant records are created.				

		- Repetitions: 1 - Indexing: All					
Person ID	Normal, Number	**Validation:** - Only during data entry - Not empty - Strict validation - Value list: All People IDs - Error message: This Participant does not have a valid Person ID! Please inform Jane!! **Storage:** - Repetitions: 1 - Indexing: All	Auto-entered through scripts when Participant records are created.				
Program ID	Normal, Number	**Auto-Enter:** - Allow editing - Calculation: *EVENTS_MAIN*::Program ID **Validation:** - Only during data entry - Not empty - Strict validation - Value list: All Program IDs - Error message: This Participant is not Attached to a valid Program! Please inform Jane!! **Storage:** - Repetitions: 1 - Indexing: All	Value auto-entered based on Event ID. Useful sometimes for Admin purposes.				
---DATA---	Normal, Text	**Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: None - Automatically create indexes as needed - Index Language: English					
Person Role	Normal, Text	**Auto-Enter:** - Allow editing - Calculation: Unformat (*PARTICIPANTS_MAIN*::Person Role) **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: All - Index Language: English	User Entered via Value List				
Group	Normal, Text	**Auto-Enter:** - Allow editing - Calculation: Unformat (*PARTICIPANTS_MAIN*::Group) **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: All - Index Language: English	Admin can use this field in any way they choose.				
Invite Data	Normal, Text	**Auto-Enter:** - Allow editing - Calculation: Unformat (*PARTICIPANTS_MAIN*::Invite Data) **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: All - Index Language: English	Date (or other data) of the invitation to participate				
RSVP	Normal, Text	**Auto-Enter:** - Allow editing - Calculation: Unformat (*PARTICIPANTS_MAIN*::RSVP) **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: All - Index Language: English	User Entered via Value List				
RSVP Notes	Normal, Text	**Auto-Enter:** - Allow editing - Calculation: Unformat (*PARTICIPANTS_MAIN*::RSVP Notes) **Validation:** - Only during data entry **Storage:**	User Entered				

		• Repetitions: 1 • Indexing: All • Index Language: English						
Reason No	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Reason No) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Reason why the person RSVP'ed "No"					
Reason No Category	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Reason No Category) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Category of reason why the person chose not to attend (categories determined by the administrator)					
Reinvite Data	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Reinvite Data) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Any data about inviting this person to a similar event in the future					
Evaluation	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Evaluation) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Data about the participants' evaluation of the event.					
__LOOKEDUP___	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English						
Rank at Event	Normal, Text	**Auto-Enter:** • Allow editing • Do not replace existing value for field (if any) • Calculation: **If** (**Year** (**Get** (CurrentDate)) = *EVENTS_MAIN*::Year ;*People_Participants*::Rank) //If this participant is created during the same year as the event, then use the current Rank for this value. **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Auto-Entered: Participant's faculty rank at the time of this event.					
Status at Event	Normal, Text	**Auto-Enter:** • Allow editing • Do not replace existing value for field (if any) • Calculation: **If** (**Year** (**Get** (CurrentDate)) = *EVENTS_MAIN*::Year ;*People_Participants*::CFS Status) //If this participant is created during the same year as the event, then use the current CFS Status for this value. **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Auto-Entered: Participant's CFS status at the time of this event.					
---ATTENDANCE---	Normal,	**Validation:**						

	Text	• Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Attend 1	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Attend 1) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Attendance for Activity 1.				
Attend 2	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Attend 2) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Attendance for Activity 2.				
Attend 3	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Attend 3) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Attendance for Activity 3.				
Attend 4	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Attend 4) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Attendance for Activity 4.				
Attend 5	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Attend 5) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Attendance for Activity 5.				
Attend 6	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Attend 6) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Attendance for Activity 6.				
Attend 7	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Attend 7) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Attendance for Activity 7.				
Attend 8	Normal,	**Auto-Enter:**	Attendance for Activity 8.				

	Text	• Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Attend 8) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English						
Attend 9	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Attend 9) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Attendance for Activity 9.					
Attend 10	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Attend 10) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Attendance for Activity 10.					
Attend 11	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Attend 11) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Attendance for Activity 11.					
Attend 12	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Attend 12) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Attendance for Activity 12.					
Attend 13	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Attend 13) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Attendance for Activity 13.					
Attend 14	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Attend 14) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Attendance for Activity 14.					
Attend 15	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Attend 15) **Validation:** • Only during data entry **Storage:**	Attendance for Activity 15.					

		- Repetitions: 1 - Indexing: Minimal - Automatically create indexes as needed - Index Language: English							
cAttendance Total	Calculated, Text	**Calculation:** • /*The first part calculates how many times the participant attended an activity, either in full or in part*/ 0 + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 1 ; 1) = "Full" **or LeftWords** (*PARTICIPANTS_MAIN*::Attend 1 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 2 ; 1) = "Full" **or LeftWords** (*PARTICIPANTS_MAIN*::Attend 2 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 3 ; 1) = "Full" **or LeftWords** (*PARTICIPANTS_MAIN*::Attend 3 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 4 ; 1) = "Full" **or LeftWords** (*PARTICIPANTS_MAIN*::Attend 4 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 5 ; 1) = "Full" **or LeftWords** (*PARTICIPANTS_MAIN*::Attend 5 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 6 ; 1) = "Full" **or LeftWords** (*PARTICIPANTS_MAIN*::Attend 6 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 7 ; 1) = "Full" **or LeftWords** (*PARTICIPANTS_MAIN*::Attend 7 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 8 ; 1) = "Full" **or LeftWords** (*PARTICIPANTS_MAIN*::Attend 8 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 9 ; 1) = "Full" **or LeftWords** (*PARTICIPANTS_MAIN*::Attend 9 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 10 ; 1) = "Full" **or LeftWords** (*PARTICIPANTS_MAIN*::Attend 10 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 11 ; 1) = "Full" **or LeftWords** (*PARTICIPANTS_MAIN*::Attend 11 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 12 ; 1) = "Full" **or LeftWords** (*PARTICIPANTS_MAIN*::Attend 12 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 13 ; 1) = "Full" **or LeftWords** (*PARTICIPANTS_MAIN*::Attend 13 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 14 ; 1) = "Full" **or LeftWords** (*PARTICIPANTS_MAIN*::Attend 14 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 15 ; 1) = "Full" **or LeftWords** (*PARTICIPANTS_MAIN*::Attend 15 ; 1) = "Part" ; 1 ; 0) & "/" & /*The second part calculates how many times the participant was eligible to attend an activity,*/ 0 + **If** (**not IsEmpty** (*PARTICIPANTS_MAIN*::Attend 1) **and Left** (*PARTICIPANTS_MAIN*::Attend 1 ; 3) ≠ "N/A" ; 1 ; 0) + **If** (**not IsEmpty** (*PARTICIPANTS_MAIN*::Attend 2) **and Left** (*PARTICIPANTS_MAIN*::Attend 2 ; 3) ≠ "N/A" ; 1 ; 0) + **If** (**not IsEmpty** (*PARTICIPANTS_MAIN*::Attend 3) **and Left** (*PARTICIPANTS_MAIN*::Attend 3 ; 3) ≠ "N/A" ; 1 ; 0) + **If** (**not IsEmpty** (*PARTICIPANTS_MAIN*::Attend 4) **and Left** (*PARTICIPANTS_MAIN*::Attend 4 ; 3) ≠ "N/A" ; 1 ; 0) + **If** (**not IsEmpty** (*PARTICIPANTS_MAIN*::Attend 5) **and Left** (*PARTICIPANTS_MAIN*::Attend 5 ; 3) ≠ "N/A" ; 1 ; 0) + **If** (**not IsEmpty** (*PARTICIPANTS_MAIN*::Attend 6) **and Left** (*PARTICIPANTS_MAIN*::Attend 6 ; 3) ≠ "N/A" ; 1 ; 0) + **If** (**not IsEmpty** (*PARTICIPANTS_MAIN*::Attend 7) **and Left** (*PARTICIPANTS_MAIN*::Attend 7 ; 3) ≠ "N/A" ; 1 ; 0) + **If** (**not IsEmpty** (*PARTICIPANTS_MAIN*::Attend 8) **and Left** (*PARTICIPANTS_MAIN*::Attend 8 ; 3) ≠ "N/A" ; 1 ; 0) + **If** (**not IsEmpty** (*PARTICIPANTS_MAIN*::Attend 9) **and Left** (*PARTICIPANTS_MAIN*::Attend 9 ; 3) ≠ "N/A" ; 1 ; 0) + **If** (**not IsEmpty** (*PARTICIPANTS_MAIN*::Attend 10) **and Left** (*PARTICIPANTS_MAIN*::Attend 3 ; 1) ≠ "N/A" ; 1 ; 0) + **If** (**not IsEmpty** (*PARTICIPANTS_MAIN*::Attend 11) **and Left** (*PARTICIPANTS_MAIN*::Attend 3 ; 1) ≠ "N/A" ; 1 ; 0) + **If** (**not IsEmpty** (*PARTICIPANTS_MAIN*::Attend 12) **and Left** (*PARTICIPANTS_MAIN*::Attend 3 ; 1) ≠ "N/A" ; 1 ; 0) + **If** (**not IsEmpty** (*PARTICIPANTS_MAIN*::Attend 13) **and Left** (*PARTICIPANTS_MAIN*::Attend 3 ; 1) ≠ "N/A" ; 1 ; 0) + **If** (**not IsEmpty** (*PARTICIPANTS_MAIN*::Attend 14) **and Left** (*PARTICIPANTS_MAIN*::Attend 3 ; 1) ≠ "N/A" ; 1 ; 0) + **If** (**not IsEmpty** (*PARTICIPANTS_MAIN*::Attend 15) **and Left** (*PARTICIPANTS_MAIN*::Attend 3 ; 1) ≠ "N/A" ; 1 ; 0) & /*The third part calculates whether the participant ever attended an activity in Part; if the participant did attend an activity in Part, it calculates how many times in Part*/ **If** (**PatternCount** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 1 ; 1) & " " & **LeftWords** (*PARTICIPANTS_MAIN*::Attend 2 ; 1) & " " & **LeftWords** (*PARTICIPANTS_MAIN*::Attend 3 ; 1) & " " & **LeftWords** (*PARTICIPANTS_MAIN*::Attend 4 ; 1) & " " & **LeftWords** (*PARTICIPANTS_MAIN*::Attend 5 ; 1) & " " & **LeftWords** (*PARTICIPANTS_MAIN*::Attend 6 ; 1) & " " & **LeftWords** (*PARTICIPANTS_MAIN*::Attend 7 ; 1) & " " & **LeftWords** (*PARTICIPANTS_MAIN*::Attend 8 ; 1) & " " & **LeftWords** (*PARTICIPANTS_MAIN*::Attend 9 ; 1) & " " & **LeftWords** (*PARTICIPANTS_MAIN*::Attend 10 ; 1) & **LeftWords** (*PARTICIPANTS_MAIN*::Attend 11 ; 1) & **LeftWords** (*PARTICIPANTS_MAIN*::Attend 12 ; 1) & **LeftWords** (*PARTICIPANTS_MAIN*::Attend 13 ; 1) & **LeftWords** (*PARTICIPANTS_MAIN*::Attend 14 ; 1) & **LeftWords** (*PARTICIPANTS_MAIN*::Attend 15 ; 1); "Part") > 0 ; " Part-" & 0 + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 1 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 2 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 3 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 4 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 5 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 6 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 7 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 8 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 9 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 10 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 11 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 12 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 13 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 14 ; 1) = "Part" ; 1 ; 0) + **If** (**LeftWords** (*PARTICIPANTS_MAIN*::Attend 15 ; 1) = "Part" ; 1 ; 0)) **Storage:**	Calculation based on the 10 Participant Attendance fields.						

		• Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	
Attendance Notes	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::Attendance Notes) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User notes on Attendance.
db Attendance_MS Works	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Attendance as Noted in the MS works db, to compare with the calculations to double-check for accuracy
Part SS Sessions	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	From MS Works-SS Attendance, to compare with the calculations to double-check for accuracy
SS Lunch with Mentor	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	From MS Works-Should be imported into one of the Attendance Fields--need to designate one field?_
mntr brkfst during ss	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	From MS Works
Mentor SS Sessions	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	From MS Works
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Auto-generated
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	Auto-generated

Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Auto-generated				
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	Auto-generated				
---FOUND SET---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Found Count	Calculated, Number	**Calculation:** • **Get** (FoundCount) **Storage:** • Repetitions: 1 • Do not store calculation results	Based on the Layout, calculates the total number of records in the Found Set.				
Percent of Total	Calculated, Number	**Calculation:** • *PARTICIPANTS_MAIN*::Found Count / *EVENTS_MAIN*::cInvited Count **Storage:** • Repetitions: 1 • Do not store calculation results	Percent of Records Found out of Total				
---CONTACTS---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
gContact Purpose	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: *UserSelectFields*::psContact Purpose //Used to create a complex match **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Auto filled to equal [UserSelectFields::gContact Purpose] via SFM ps script; Used to create a complex match to Count the number of contact that match.				
cContact Count	Calculated, Number	**Calculation:** • **Count** (*zContacts_gContactPurpose_ToCountContactsForThisPurpose*::Part ID) **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated based on gContact Purpose. Shows the number of contacts for the selected purpose.				
---ADMIN---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
gIDParticipant	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Used to insert Participant ID to find the related Participant using a TO, so the found set is not disturbed				

Field Name	Type	Options	Comment				
gIDPart MultiKey	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Used to insert multiple Participant IDs to find the Participants in Participants				
gPartOtherData	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*PARTICIPANTS_MAIN*::gPartOtherData) **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	User can select any Category to view only the data for that Category.				
gCheckMarkContainer	Calculated, Binary	**Calculation:** • **If** (*PARTICIPANTS_MAIN*::Participant ID = *PROGRAMS_MAIN*::gID Participant; *DataGlobals*::gRedCheckmark; "") **Storage:** • Repetitions: 1 • Do not store calculation results	Container for Checkmark for Selected Participant				
cDuplicate People in Events	Calculated, Text	**Calculation:** • *PARTICIPANTS_MAIN*::Event ID & " " & *PARTICIPANTS_MAIN*::Person ID //this is the OLD formula, but now I don't know why I used the Part ID. There must be a reason! If (Event ID = PROGRAMS_MAIN::gID Event; Event ID; Participant ID) & " " & Person ID **Storage:** • Repetitions: 1 • Do not store calculation results	Calculated: Person ID and Event ID used to search for Duplicate records.				
last name first for sorting in portals	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: *People_Participants*::Last Name First **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Needed so I can sort participants by last name first in portals				
gconstant Yes	Calculated, Text	**Calculation:** • "Yes" **Storage:** • Global • Repetitions: 1	value = "Yes" (used to join Current FDS Mentors)				
gconstant Mentor	Calculated, Text	**Calculation:** • "Mentor¶Former Mentor" **Storage:** • Repetitions: 1 • Do not store calculation results	constant = "Mentor/Former Mentor" (to count how many time a person has been a mentor); Can' be a global with the ¶ for some reason.				
FDS Event	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: *EVENTS_MAIN*::FDS Event **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Identifies the type of FDS Program the Associated Event is (SS, Mentoring, Projects, Banquet) so that all of the same type can be used in matches.				
Constant CFS	Calculated, Text	**Calculation:** • "CFS Track¶Has CFS" **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	constant = "CFS Track¶Has CFS" to match in FDSPlus for NuFac lists for Chairs				
--EXPORT FIELDS---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					

		• Index Language: English					
Export Field 1	Calculated, Text	**Calculation:** • **Case** (*UserSelectFields*::gPart Export 1 = "Full Name"; *People_Participants*::Full Name; *UserSelectFields*::gPart Export 1 = "Last Name First"; *People_Participants*::Last Name First; *UserSelectFields*::gPart Export 1 = "Preferred Full Name"; *People_Participants*::Preferred Full Name; *UserSelectFields*::gPart Export 1 = "Last Name"; *People_Participants*::Last Name; *UserSelectFields*::gPart Export 1 = "Rest of Name"; *People_Participants*::Rest of Name; *UserSelectFields*::gPart Export 1 = "Preferred Name"; *People_Participants*::Preferred Name; *UserSelectFields*::gPart Export 1 = "Phone"; *People_Participants*::Phone; *UserSelectFields*::gPart Export 1 = "Address"; *People_Participants*::Address; *UserSelectFields*::gPart Export 1 = "Email"; *People_Participants*::Email; *UserSelectFields*::gPart Export 1 = "Ext Verified"; *People_Participants*::Ext Verified; *UserSelectFields*::gPart Export 1 = "Unit Type"; *Units_Participants*::Unit Type; *UserSelectFields*::gPart Export 1 = "Base Unit"; *Units_Participants*::Unit Name; *UserSelectFields*::gPart Export 1 = "Base Unit Abbrev"; *Units_Participants*::Unit Abbrev; *UserSelectFields*::gPart Export 1 = "Base Unit Short"; *Units_Participants*::Unit Short; *UserSelectFields*::gPart Export 1 = "BU Head"; *People_BUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 1 = "BU Head Phone"; *People_BUHead_Participants*::Phone; *UserSelectFields*::gPart Export 1 = "BU Head Address"; *People_BUHead_Participants*::Address; *UserSelectFields*::gPart Export 1 = "BU Head Email"; *People_BUHead_Participants*::Email; *UserSelectFields*::gPart Export 1 = "Head Unit Type"; *Units_HUData_Participants*::Unit Type; *UserSelectFields*::gPart Export 1 = "Head Unit"; *Units_HUData_Participants*::Unit Name; *UserSelectFields*::gPart Export 1 = "Head Unit Abbrev"; *Units_HUData_Participants*::Unit Abbrev; *UserSelectFields*::gPart Export 1 = "Head Unit Short"; *Units_HUData_Participants*::Unit Short; *UserSelectFields*::gPart Export 1 = "HU Head"; *People_HUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 1 = "HU Head Phone"; *People_HUHead_Participants*::Phone; *UserSelectFields*::gPart Export 1 = "HU Head Address"; *People_HUHead_Participants*::Address; *UserSelectFields*::gPart Export 1 = "HU Head Email"; *People_HUHead_Participants*::Email; **GetField**(*UserSelectFields*::gPart Export 1)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the Participants table*/ **Storage:** • Repetitions: 1 • Do not store calculation results					
Export Field 2	Calculated, Text	**Calculation:** • **Case** (*UserSelectFields*::gPart Export 2 = "Full Name"; *People_Participants*::Full Name; *UserSelectFields*::gPart Export 2 = "Last Name First"; *People_Participants*::Last Name First; *UserSelectFields*::gPart Export 2 = "Preferred Full Name"; *People_Participants*::Preferred Full Name; *UserSelectFields*::gPart Export 2 = "Last Name"; *People_Participants*::Last Name; *UserSelectFields*::gPart Export 2 = "Rest of Name"; *People_Participants*::Rest of Name; *UserSelectFields*::gPart Export 2 = "Preferred Name"; *People_Participants*::Preferred Name; *UserSelectFields*::gPart Export 2 = "Phone"; *People_Participants*::Phone; *UserSelectFields*::gPart Export 2 = "Address"; *People_Participants*::Address; *UserSelectFields*::gPart Export 2 = "Email"; *People_Participants*::Email; *UserSelectFields*::gPart Export 2 = "Ext Verified"; *People_Participants*::Ext Verified; *UserSelectFields*::gPart Export 2 = "Unit Type"; *Units_Participants*::Unit Type; *UserSelectFields*::gPart Export 2 = "Base Unit"; *Units_Participants*::Unit Name; *UserSelectFields*::gPart Export 2 = "Base Unit Abbrev"; *Units_Participants*::Unit Abbrev; *UserSelectFields*::gPart Export 2 = "Base Unit Short"; *Units_Participants*::Unit Short; *UserSelectFields*::gPart Export 2 = "BU Head"; *People_BUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 2 = "BU Head Phone"; *People_BUHead_Participants*::Phone; *UserSelectFields*::gPart Export 2 = "BU Head Address"; *People_BUHead_Participants*::Address; *UserSelectFields*::gPart Export 2 = "BU Head Email"; *People_BUHead_Participants*::Email; *UserSelectFields*::gPart Export 2 = "Head Unit Type"; *Units_HUData_Participants*::Unit Type; *UserSelectFields*::gPart Export 2 = "Head Unit"; *Units_HUData_Participants*::Unit Name; *UserSelectFields*::gPart Export 2 = "Head Unit Abbrev"; *Units_HUData_Participants*::Unit Abbrev; *UserSelectFields*::gPart Export 2 = "Head Unit Short"; *Units_HUData_Participants*::Unit Short; *UserSelectFields*::gPart Export 2 = "HU Head"; *People_HUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 2 = "HU Head Phone"; *People_HUHead_Participants*::Phone; *UserSelectFields*::gPart Export 2 = "HU Head Address"; *People_HUHead_Participants*::Address; *UserSelectFields*::gPart Export 2 = "HU Head Email"; *People_HUHead_Participants*::Email; **GetField**(*UserSelectFields*::gPart Export 2)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the Participants table*/ **Storage:** • Repetitions: 1 • Do not store calculation results					
Export Field 3	Calculated, Text	**Calculation:** • **Case** (*UserSelectFields*::gPart Export 3 = "Full Name"; *People_Participants*::Full Name; *UserSelectFields*::gPart Export 3 = "Last Name First"; *People_Participants*::Last Name First; *UserSelectFields*::gPart Export 3 = "Preferred Full Name"; *People_Participants*::Preferred Full Name; *UserSelectFields*::gPart Export 3 = "Last Name"; *People_Participants*::Last Name; *UserSelectFields*::gPart Export 3 = "Rest of Name";					

		People_Participants::Rest of Name; *UserSelectFields*::gPart Export 3 = "Preferred Name"; *People_Participants*::Preferred Name; *UserSelectFields*::gPart Export 3 = "Phone"; *People_Participants*::Phone; *UserSelectFields*::gPart Export 3 = "Address"; *People_Participants*::Address; *UserSelectFields*::gPart Export 3 = "Email"; *People_Participants*::Email; *UserSelectFields*::gPart Export 3 = "Ext Verified"; *People_Participants*::Ext Verified; *UserSelectFields*::gPart Export 3 = "Unit Type"; *Units_Participants*::Unit Type; *UserSelectFields*::gPart Export 3 = "Base Unit"; *Units_Participants*::Unit Name; *UserSelectFields*::gPart Export 3 = "Base Unit Abbrev"; *Units_Participants*::Unit Abbrev; *UserSelectFields*::gPart Export 3 = "Base Unit Short"; *Units_Participants*::Unit Short; *UserSelectFields*::gPart Export 3 = "BU Head"; *People_BUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 3 = "BU Head Phone"; *People_BUHead_Participants*::Phone; *UserSelectFields*::gPart Export 3 = "BU Head Address"; *People_BUHead_Participants*::Address; *UserSelectFields*::gPart Export 3 = "BU Head Email"; *People_BUHead_Participants*::Email; *UserSelectFields*::gPart Export 3 = "Head Unit Type"; *Units_HUData_Participants*::Unit Type; *UserSelectFields*::gPart Export 3 = "Head Unit"; *Units_HUData_Participants*::Unit Name; *UserSelectFields*::gPart Export 3 = "Head Unit Abbrev"; *Units_HUData_Participants*::Unit Abbrev; *UserSelectFields*::gPart Export 3 = "Head Unit Short"; *Units_HUData_Participants*::Unit Short; *UserSelectFields*::gPart Export 3 = "HU Head"; *People_HUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 3 = "HU Head Phone"; *People_HUHead_Participants*::Phone; *UserSelectFields*::gPart Export 3 = "HU Head Address"; *People_HUHead_Participants*::Address; *UserSelectFields*::gPart Export 3 = "HU Head Email"; *People_HUHead_Participants*::Email; **GetField**(*UserSelectFields*::gPart Export 3)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the Participants table*/ **Storage:** • Repetitions: 1 • Do not store calculation results					
Export Field 4	Calculated, Text	**Calculation:** • **Case** (*UserSelectFields*::gPart Export 4 = "Full Name"; *People_Participants*::Full Name; *UserSelectFields*::gPart Export 4 = "Last Name First"; *People_Participants*::Last Name First; *UserSelectFields*::gPart Export 4 = "Preferred Full Name"; *People_Participants*::Preferred Full Name; *UserSelectFields*::gPart Export 4 = "Last Name"; *People_Participants*::Last Name; *UserSelectFields*::gPart Export 4 = "Rest of Name"; *People_Participants*::Rest of Name; *UserSelectFields*::gPart Export 4 = "Preferred Name"; *People_Participants*::Preferred Name; *UserSelectFields*::gPart Export 4 = "Phone"; *People_Participants*::Phone; *UserSelectFields*::gPart Export 4 = "Address"; *People_Participants*::Address; *UserSelectFields*::gPart Export 4 = "Email"; *People_Participants*::Email; *UserSelectFields*::gPart Export 4 = "Ext Verified"; *People_Participants*::Ext Verified; *UserSelectFields*::gPart Export 4 = "Unit Type"; *Units_Participants*::Unit Type; *UserSelectFields*::gPart Export 4 = "Base Unit"; *Units_Participants*::Unit Name; *UserSelectFields*::gPart Export 4 = "Base Unit Abbrev"; *Units_Participants*::Unit Abbrev; *UserSelectFields*::gPart Export 4 = "Base Unit Short"; *Units_Participants*::Unit Short; *UserSelectFields*::gPart Export 4 = "BU Head"; *People_BUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 4 = "BU Head Phone"; *People_BUHead_Participants*::Phone; *UserSelectFields*::gPart Export 4 = "BU Head Address"; *People_BUHead_Participants*::Address; *UserSelectFields*::gPart Export 4 = "BU Head Email"; *People_BUHead_Participants*::Email; *UserSelectFields*::gPart Export 4 = "Head Unit Type"; *Units_HUData_Participants*::Unit Type; *UserSelectFields*::gPart Export 4 = "Head Unit"; *Units_HUData_Participants*::Unit Name; *UserSelectFields*::gPart Export 4 = "Head Unit Abbrev"; *Units_HUData_Participants*::Unit Abbrev; *UserSelectFields*::gPart Export 4 = "Head Unit Short"; *Units_HUData_Participants*::Unit Short; *UserSelectFields*::gPart Export 4 = "HU Head"; *People_HUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 4 = "HU Head Phone"; *People_HUHead_Participants*::Phone; *UserSelectFields*::gPart Export 4 = "HU Head Address"; *People_HUHead_Participants*::Address; *UserSelectFields*::gPart Export 4 = "HU Head Email"; *People_HUHead_Participants*::Email; **GetField**(*UserSelectFields*::gPart Export 4)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the Participants table*/ **Storage:** • Repetitions: 1 • Do not store calculation results					
Export Field 5	Calculated, Text	**Calculation:** • **Case** (*UserSelectFields*::gPart Export 5 = "Full Name"; *People_Participants*::Full Name; *UserSelectFields*::gPart Export 5 = "Last Name First"; *People_Participants*::Last Name First; *UserSelectFields*::gPart Export 5 = "Preferred Full Name"; *People_Participants*::Preferred Full Name; *UserSelectFields*::gPart Export 5 = "Last Name"; *People_Participants*::Last Name; *UserSelectFields*::gPart Export 5 = "Rest of Name"; *People_Participants*::Rest of Name; *UserSelectFields*::gPart Export 5 = "Preferred Name"; *People_Participants*::Preferred Name; *UserSelectFields*::gPart Export 5 = "Phone"; *People_Participants*::Phone; *UserSelectFields*::gPart Export 5 = "Address"; *People_Participants*::Address; *UserSelectFields*::gPart Export 5 = "Email"; *People_Participants*::Email; *UserSelectFields*::gPart Export 5 = "Ext Verified"; *People_Participants*::Ext Verified; *UserSelectFields*::gPart Export 5 = "Unit Type"; *Units_Participants*::Unit Type; *UserSelectFields*::gPart Export 5 = "Base Unit"; *Units_Participants*::Unit Name; *UserSelectFields*::gPart Export 5 = "Base Unit Abbrev"; *Units_Participants*::Unit Abbrev;					

		UserSelectFields::gPart Export 5 = "Base Unit Short"; *Units_Participants*::Unit Short; *UserSelectFields*::gPart Export 5 = "BU Head"; *People_BUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 5 = "BU Head Phone"; *People_BUHead_Participants*::Phone; *UserSelectFields*::gPart Export 5 = "BU Head Address"; *People_BUHead_Participants*::Address; *UserSelectFields*::gPart Export 5 = "BU Head Email"; *People_BUHead_Participants*::Email; *UserSelectFields*::gPart Export 5 = "Head Unit Type"; *Units_HUData_Participants*::Unit Type; *UserSelectFields*::gPart Export 5 = "Head Unit"; *Units_HUData_Participants*::Unit Name; *UserSelectFields*::gPart Export 5 = "Head Unit Abbrev"; *Units_HUData_Participants*::Unit Abbrev; *UserSelectFields*::gPart Export 5 = "Head Unit Short"; *Units_HUData_Participants*::Unit Short; *UserSelectFields*::gPart Export 5 = "HU Head"; *People_HUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 5 = "HU Head Phone"; *People_HUHead_Participants*::Phone; *UserSelectFields*::gPart Export 5 = "HU Head Address"; *People_HUHead_Participants*::Address; *UserSelectFields*::gPart Export 5 = "HU Head Email"; *People_HUHead_Participants*::Email; **GetField**(*UserSelectFields*::gPart Export 5)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the Participants table*/ **Storage:** • Repetitions: 1 • Do not store calculation results						
Export Field 6	Calculated, Text	**Calculation:** • **Case** (*UserSelectFields*::gPart Export 6 = "Full Name"; *People_Participants*::Full Name; *UserSelectFields*::gPart Export 6 = "Last Name First"; *People_Participants*::Last Name First; *UserSelectFields*::gPart Export 6 = "Preferred Full Name"; *People_Participants*::Preferred Full Name; *UserSelectFields*::gPart Export 6 = "Last Name"; *People_Participants*::Last Name; *UserSelectFields*::gPart Export 6 = "Rest of Name"; *People_Participants*::Rest of Name; *UserSelectFields*::gPart Export 6 = "Preferred Name"; *People_Participants*::Preferred Name; *UserSelectFields*::gPart Export 6 = "Phone"; *People_Participants*::Phone; *UserSelectFields*::gPart Export 6 = "Address"; *People_Participants*::Address; *UserSelectFields*::gPart Export 6 = "Email"; *People_Participants*::Email; *UserSelectFields*::gPart Export 6 = "Ext Verified"; *People_Participants*::Ext Verified; *UserSelectFields*::gPart Export 6 = "Unit Type"; *Units_Participants*::Unit Type; *UserSelectFields*::gPart Export 6 = "Base Unit"; *Units_Participants*::Unit Name; *UserSelectFields*::gPart Export 6 = "Base Unit Abbrev"; *Units_Participants*::Unit Abbrev; *UserSelectFields*::gPart Export 6 = "Base Unit Short"; *Units_Participants*::Unit Short; *UserSelectFields*::gPart Export 6 = "BU Head"; *People_BUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 6 = "BU Head Phone"; *People_BUHead_Participants*::Phone; *UserSelectFields*::gPart Export 6 = "BU Head Address"; *People_BUHead_Participants*::Address; *UserSelectFields*::gPart Export 6 = "BU Head Email"; *People_BUHead_Participants*::Email; *UserSelectFields*::gPart Export 6 = "Head Unit Type"; *Units_HUData_Participants*::Unit Type; *UserSelectFields*::gPart Export 6 = "Head Unit"; *Units_HUData_Participants*::Unit Name; *UserSelectFields*::gPart Export 6 = "Head Unit Abbrev"; *Units_HUData_Participants*::Unit Abbrev; *UserSelectFields*::gPart Export 6 = "Head Unit Short"; *Units_HUData_Participants*::Unit Short; *UserSelectFields*::gPart Export 6 = "HU Head"; *People_HUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 6 = "HU Head Phone"; *People_HUHead_Participants*::Phone; *UserSelectFields*::gPart Export 6 = "HU Head Address"; *People_HUHead_Participants*::Address; *UserSelectFields*::gPart Export 6 = "HU Head Email"; *People_HUHead_Participants*::Email; **GetField**(*UserSelectFields*::gPart Export 6)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the Participants table*/ **Storage:** • Repetitions: 1 • Do not store calculation results						
Export Field 7	Calculated, Text	**Calculation:** • **Case** (*UserSelectFields*::gPart Export 7 = "Full Name"; *People_Participants*::Full Name; *UserSelectFields*::gPart Export 7 = "Last Name First"; *People_Participants*::Last Name First; *UserSelectFields*::gPart Export 7 = "Preferred Full Name"; *People_Participants*::Preferred Full Name; *UserSelectFields*::gPart Export 7 = "Last Name"; *People_Participants*::Last Name; *UserSelectFields*::gPart Export 7 = "Rest of Name"; *People_Participants*::Rest of Name; *UserSelectFields*::gPart Export 7 = "Preferred Name"; *People_Participants*::Preferred Name; *UserSelectFields*::gPart Export 7 = "Phone"; *People_Participants*::Phone; *UserSelectFields*::gPart Export 7 = "Address"; *People_Participants*::Address; *UserSelectFields*::gPart Export 7 = "Email"; *People_Participants*::Email; *UserSelectFields*::gPart Export 7 = "Ext Verified"; *People_Participants*::Ext Verified; *UserSelectFields*::gPart Export 7 = "Unit Type"; *Units_Participants*::Unit Type; *UserSelectFields*::gPart Export 7 = "Base Unit"; *Units_Participants*::Unit Name; *UserSelectFields*::gPart Export 7 = "Base Unit Abbrev"; *Units_Participants*::Unit Abbrev; *UserSelectFields*::gPart Export 7 = "Base Unit Short"; *Units_Participants*::Unit Short; *UserSelectFields*::gPart Export 7 = "BU Head"; *People_BUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 7 = "BU Head Phone"; *People_BUHead_Participants*::Phone; *UserSelectFields*::gPart Export 7 = "BU Head Address"; *People_BUHead_Participants*::Address; *UserSelectFields*::gPart Export 7 = "BU Head Email"; *People_BUHead_Participants*::Email; *UserSelectFields*::gPart Export 7 = "Head Unit Type"; *Units_HUData_Participants*::Unit Type; *UserSelectFields*::gPart Export 7 = "Head Unit"; *Units_HUData_Participants*::Unit Name; *UserSelectFields*::gPart Export 7 = "Head Unit Abbrev";						

		Units_HUData_Participants::Unit Abbrev; *UserSelectFields*::gPart Export 7 = "Head Unit Short"; *Units_HUData_Participants*::Unit Short; *UserSelectFields*::gPart Export 7 = "HU Head"; *People_HUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 7 = "HU Head Phone"; *People_HUHead_Participants*::Phone; *UserSelectFields*::gPart Export 7 = "HU Head Address"; *People_HUHead_Participants*::Address; *UserSelectFields*::gPart Export 7 = "HU Head Email"; *People_HUHead_Participants*::Email; **GetField**(*UserSelectFields*::gPart Export 7)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the Participants table*/ **Storage:** - Repetitions: 1 - Do not store calculation results					
Export Field 8	Calculated, Text	**Calculation:** - **Case** (*UserSelectFields*::gPart Export 8 = "Full Name"; *People_Participants*::Full Name; *UserSelectFields*::gPart Export 8 = "Last Name First"; *People_Participants*::Last Name First; *UserSelectFields*::gPart Export 8 = "Preferred Full Name"; *People_Participants*::Preferred Full Name; *UserSelectFields*::gPart Export 8 = "Last Name"; *People_Participants*::Last Name; *UserSelectFields*::gPart Export 8 = "Rest of Name"; *People_Participants*::Rest of Name; *UserSelectFields*::gPart Export 8 = "Preferred Name"; *People_Participants*::Preferred Name; *UserSelectFields*::gPart Export 8 = "Phone"; *People_Participants*::Phone; *UserSelectFields*::gPart Export 8 = "Address"; *People_Participants*::Address; *UserSelectFields*::gPart Export 8 = "Email"; *People_Participants*::Email; *UserSelectFields*::gPart Export 8 = "Ext Verified"; *People_Participants*::Ext Verified; *UserSelectFields*::gPart Export 8 = "Unit Type"; *Units_Participants*::Unit Type; *UserSelectFields*::gPart Export 8 = "Base Unit"; *Units_Participants*::Unit Name; *UserSelectFields*::gPart Export 8 = "Base Unit Abbrev"; *Units_Participants*::Unit Abbrev; *UserSelectFields*::gPart Export 8 = "Base Unit Short"; *Units_Participants*::Unit Short; *UserSelectFields*::gPart Export 8 = "BU Head"; *People_BUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 8 = "BU Head Phone"; *People_BUHead_Participants*::Phone; *UserSelectFields*::gPart Export 8 = "BU Head Address"; *People_BUHead_Participants*::Address; *UserSelectFields*::gPart Export 8 = "BU Head Email"; *People_BUHead_Participants*::Email; *UserSelectFields*::gPart Export 8 = "Head Unit Type"; *Units_HUData_Participants*::Unit Type; *UserSelectFields*::gPart Export 8 = "Head Unit"; *Units_HUData_Participants*::Unit Name; *UserSelectFields*::gPart Export 8 = "Head Unit Abbrev"; *Units_HUData_Participants*::Unit Abbrev; *UserSelectFields*::gPart Export 8 = "Head Unit Short"; *Units_HUData_Participants*::Unit Short; *UserSelectFields*::gPart Export 8 = "HU Head"; *People_HUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 8 = "HU Head Phone"; *People_HUHead_Participants*::Phone; *UserSelectFields*::gPart Export 8 = "HU Head Address"; *People_HUHead_Participants*::Address; *UserSelectFields*::gPart Export 8 = "HU Head Email"; *People_HUHead_Participants*::Email; **GetField**(*UserSelectFields*::gPart Export 8)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the Participants table*/ **Storage:** - Repetitions: 1 - Do not store calculation results					
Export Field 9	Calculated, Text	**Calculation:** - **Case** (*UserSelectFields*::gPart Export 9 = "Full Name"; *People_Participants*::Full Name; *UserSelectFields*::gPart Export 9 = "Last Name First"; *People_Participants*::Last Name First; *UserSelectFields*::gPart Export 9 = "Preferred Full Name"; *People_Participants*::Preferred Full Name; *UserSelectFields*::gPart Export 9 = "Last Name"; *People_Participants*::Last Name; *UserSelectFields*::gPart Export 9 = "Rest of Name"; *People_Participants*::Rest of Name; *UserSelectFields*::gPart Export 9 = "Preferred Name"; *People_Participants*::Preferred Name; *UserSelectFields*::gPart Export 9 = "Phone"; *People_Participants*::Phone; *UserSelectFields*::gPart Export 9 = "Address"; *People_Participants*::Address; *UserSelectFields*::gPart Export 9 = "Email"; *People_Participants*::Email; *UserSelectFields*::gPart Export 9 = "Ext Verified"; *People_Participants*::Ext Verified; *UserSelectFields*::gPart Export 9 = "Unit Type"; *Units_Participants*::Unit Type; *UserSelectFields*::gPart Export 9 = "Base Unit"; *Units_Participants*::Unit Name; *UserSelectFields*::gPart Export 9 = "Base Unit Abbrev"; *Units_Participants*::Unit Abbrev; *UserSelectFields*::gPart Export 9 = "Base Unit Short"; *Units_Participants*::Unit Short; *UserSelectFields*::gPart Export 9 = "BU Head"; *People_BUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 9 = "BU Head Phone"; *People_BUHead_Participants*::Phone; *UserSelectFields*::gPart Export 9 = "BU Head Address"; *People_BUHead_Participants*::Address; *UserSelectFields*::gPart Export 9 = "BU Head Email"; *People_BUHead_Participants*::Email; *UserSelectFields*::gPart Export 9 = "Head Unit Type"; *Units_HUData_Participants*::Unit Type; *UserSelectFields*::gPart Export 9 = "Head Unit"; *Units_HUData_Participants*::Unit Name; *UserSelectFields*::gPart Export 9 = "Head Unit Abbrev"; *Units_HUData_Participants*::Unit Abbrev; *UserSelectFields*::gPart Export 9 = "Head Unit Short"; *Units_HUData_Participants*::Unit Short; *UserSelectFields*::gPart Export 9 = "HU Head"; *People_HUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 9 = "HU Head Phone"; *People_HUHead_Participants*::Phone; *UserSelectFields*::gPart Export 9 = "HU Head Address"; *People_HUHead_Participants*::Address; *UserSelectFields*::gPart Export 9 = "HU Head Email"; *People_HUHead_Participants*::Email; **GetField**(*UserSelectFields*::gPart Export 9)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the Participants table*/					

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
		Storage: • Repetitions: 1 • Do not store calculation results					
Export Field 10	Calculated, Text	**Calculation:** • **Case** (*UserSelectFields*::gPart Export 10 = "Full Name"; *People_Participants*::Full Name; *UserSelectFields*::gPart Export 10 = "Last Name First"; *People_Participants*::Last Name First; *UserSelectFields*::gPart Export 10 = "Preferred Full Name"; *People_Participants*::Preferred Full Name; *UserSelectFields*::gPart Export 10 = "Last Name"; *People_Participants*::Last Name; *UserSelectFields*::gPart Export 10 = "Rest of Name"; *People_Participants*::Rest of Name; *UserSelectFields*::gPart Export 10 = "Preferred Name"; *People_Participants*::Preferred Name; *UserSelectFields*::gPart Export 10 = "Phone"; *People_Participants*::Phone; *UserSelectFields*::gPart Export 10 = "Address"; *People_Participants*::Address; *UserSelectFields*::gPart Export 10 = "Email"; *People_Participants*::Email; *UserSelectFields*::gPart Export 10 = "Ext Verified"; *People_Participants*::Ext Verified; *UserSelectFields*::gPart Export 10 = "Unit Type"; *Units_Participants*::Unit Type; *UserSelectFields*::gPart Export 10 = "Base Unit"; *Units_Participants*::Unit Name; *UserSelectFields*::gPart Export 10 = "Base Unit Abbrev"; *Units_Participants*::Unit Abbrev; *UserSelectFields*::gPart Export 10 = "Base Unit Short"; *Units_Participants*::Unit Short; *UserSelectFields*::gPart Export 10 = "BU Head"; *People_BUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 10 = "BU Head Phone"; *People_BUHead_Participants*::Phone; *UserSelectFields*::gPart Export 10 = "BU Head Address"; *People_BUHead_Participants*::Address; *UserSelectFields*::gPart Export 10 = "BU Head Email"; *People_BUHead_Participants*::Email; *UserSelectFields*::gPart Export 10 = "Head Unit Type"; *Units_HUData_Participants*::Unit Type; *UserSelectFields*::gPart Export 10 = "Head Unit"; *Units_HUData_Participants*::Unit Name; *UserSelectFields*::gPart Export 10 = "Head Unit Abbrev"; *Units_HUData_Participants*::Unit Abbrev; *UserSelectFields*::gPart Export 10 = "Head Unit Short"; *Units_HUData_Participants*::Unit Short; *UserSelectFields*::gPart Export 10 = "HU Head"; *People_HUHead_Participants*::Full Name; *UserSelectFields*::gPart Export 10 = "HU Head Phone"; *People_HUHead_Participants*::Phone; *UserSelectFields*::gPart Export 10 = "HU Head Address"; *People_HUHead_Participants*::Address; *UserSelectFields*::gPart Export 10 = "HU Head Email"; *People_HUHead_Participants*::Email; **GetField**(*UserSelectFields*::gPart Export 10)) /*The default value is the name of the field as it appears in the global (this only works if the field is in the Participants table*/ **Storage:** • Repetitions: 1 • Do not store calculation results					
---TEMP---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
TEMP	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					
Imported Data to Check	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					

Table Name: ParticipantsContacts – 20 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Contact ID	Normal, Number	**Auto-Enter:** • Serial: Generate: On creation, Next value: 2313, Increment: 1 **Validation:** • Always Validate • Not empty • Unique • Strict validation **Storage:** • Repetitions: 1 • Indexing: All	Auto-generated serial number				
Part ID	Normal, Number	**Auto-Enter:**	Auto-entered through scripts				

		• Allow editing **Validation:** • Only during data entry • Strict validation **Storage:** • Repetitions: 1 • Indexing: All	when Contact records are created. Can be "0" if the Contact isn't connected to a Participant.				
Event ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: //Can't use [EVENTS_MAIN::Event ID] because for some Contacts this is "N/A" **Validation:** • Only during data entry • Strict validation **Storage:** • Repetitions: 1 • Indexing: All	Created in order to keep track of contacts not tied directly to a person. Can't auto insert the Evt ID because for some Contacts this is "N/A". Need to script this value.				
Base Unit ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: *Units_People_Part_Contacts*::Unit ID • Lookup: *Units_Participants*::Unit ID, Do not copy, Don't copy contents if empty **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All	Created in order to keep track of contacts not tied directly to a person. Can be "0" if not tied to a Person.				
__CONTACT DATA__	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Contact Type	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Contacts_Main*::Contact Type) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
Contact Purpose	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Contacts_Main*::Contact Purpose) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
Contact Subject	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Contacts_Main*::Contact Subject) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
Contact Date	Normal, Date	**Auto-Enter:** • Allow editing • Do not replace existing value for field (if any) • Calculation: **Get** (CurrentDate)	Current Date is Auto-entered but can be changed by the User.				

		Validation: • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All					
---NOT IN DB---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Data fields for Contacts where the Person/Unit is not in the database.				
Person notIn Database	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Contacts_Main*::Person notIn Database) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	User can type in the name of the Person if the person is not in the database.				
Unit notIn Database	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Contacts_Main*::Unit notIn Database) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	User can type in the name of the Unit if the Unit is not in the database.				
Location notIn Database	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*Contacts_Main*::Location notIn Database) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	U.S. or Foreign				
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	Auto-generated				
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1	Auto-generated				

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
		• Indexing: All					
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Auto-generated				
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	Auto-generated				
---ADMIN---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Temp	Calculated, Text	**Calculation:** • *PROGRAMS_MAIN*::Program ID **Storage:** • Repetitions: 1 • Do not store calculation results					

Table Name: Participant Seating - 14 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Participant ID	Normal, Number	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All					
Event ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: *EVENTS_MAIN*::Event ID **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All					
___SEATING___	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Seating Notes	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Seating 1	Normal, Number	**Validation:** • Only during data entry **Storage:** • Repetitions: 1					

		• Indexing: All					
Seating 2	Normal, Number	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All					
Seating 3	Normal, Number	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All					
Seating 4	Normal, Number	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Seating 5	Normal, Number	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
___ADMIN___	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
gSelected Seating	Normal, Number	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	User can select the current Seating (Seating 1-5) to base other calcuations on				
cTable No. of Selected Seating	Calculated, Number	**Calculation:** • **GetField** (*Participant Seating*::gSelected Seating) **Storage:** • Repetitions: 1 • Do not store calculation results	Uses GetField to return the Table Number for the Seating chosen by the user in [gSelected Seating]				
cTable_HeadUnit	Calculated, Text	**Calculation:** • *Participant Seating*::cTable No. of Selected Seating & " " & *Units_HUData_Participants*::Unit Abbrev **Storage:** • Repetitions: 1 • Do not store calculation results	Calc that combines the Table Number of the Selected Seating with the Head Unit Name				
Highlight Rows	Calculated, Binary	**Calculation:** • **Case** (*Participant Seating*::gSelected Seating = "Seating 1" ; **Case** (**Mod** (*Participant Seating*::Seating 1 ; 2) ; **GetRepetition** (*DataGlobals*::gRow Highlight Gray ; 1)) ; *Participant Seating*::gSelected Seating = "Seating 2" ; **Case** (**Mod** (*Participant Seating*::Seating 2 ; 2) ; **GetRepetition** (*DataGlobals*::gRow Highlight Gray ; 1)) ; *Participant Seating*::gSelected Seating = "Seating 3" ; **Case** (**Mod** (*Participant Seating*::Seating 3 ; 2) ; **GetRepetition** (*DataGlobals*::gRow Highlight Gray ; 1)) ; *Participant Seating*::gSelected Seating = "Seating 4" ; **Case** (**Mod** (*Participant Seating*::Seating 4 ; 2) ; **GetRepetition** (*DataGlobals*::gRow Highlight Gray ; 1)) ; *Participant Seating*::gSelected Seating = "Seating 5" ; **Case** (**Mod** (					

		Participant Seating::Seating 5 ; 2)) ; **GetRepetition** (*DataGlobals*::gRow Highlight Gray ; 1))) **Storage:** • Repetitions: 1 • Do not store calculation results					

Table Name: ParticipantOtherData - 9 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Event ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: *EVENTS_MAIN*::Event ID **Validation:** • Only during data entry • Not empty • Strict validation • Value list: All Event IDs • Error message: This Data does not have a valid Event ID! Please inform Jane!! **Storage:** • Repetitions: 1 • Indexing: All	Used in relationship to view only data relevant to the event				
Participant ID	Normal, Number	**Validation:** • Only during data entry • Not empty • Strict validation • Value list: All Participant IDs • Error message: This Data does not have a valid Participant ID! Please inform Jane!! **Storage:** • Repetitions: 1 • Indexing: All					
Category	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*ParticipantOtherData*::Category) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					
Data	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*ParticipantOtherData*::Data) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
---MOD DATA---	Normal, Timestamp	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					

Table Name: EventAttendLabels - 9 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Program ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: *EVENTS_MAIN*::Program ID **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All					
Event ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: *EVENTS_MAIN*::Event ID **Validation:** • Only during data entry • Not empty • Strict validation • Value list: All Event IDs • Error message: This Label does not have a valid Event ID! Please inform Jane!! **Storage:** • Repetitions: 1 • Indexing: All					
Attendance Order	Normal, Number	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Attendance Label	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*EventAttendLabels*::Attendance Label) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None					

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
		• Automatically create indexes as needed • Index Language: English					
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					

Table Name: RSVP_Attend Values Groups - 2 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
RSVP_Attend Values Group ID	Normal, Number	**Auto-Enter:** • Serial: Generate: On creation, Next value: 11, Increment: 1 **Validation:** • Only during data entry • Strict data type: Numeric • Not empty • Unique • Strict validation • Error message: The ID cannot be modified. **Storage:** • Repetitions: 1 • Indexing: All					
RSVP_Attend Values Group	Normal, Text	**Validation:** • Only during data entry	The name of the group of values that the RSVP or				

		Storage:	Attendance Value belongs to.				
		• Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					

Table Name: RSVP_Attend Values - 2 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
RSVP_Attend Values Group ID	Normal, Number	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All					
RSVP_Attend Value	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					

Table Name: EvtAdmin - 13 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Person ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: **If** (*EvtAdmin*::Person ID < "a"; *EvtAdmin*::Person ID; *zidPerson_EvtAdmin*::Person ID) //If Person ID < "a" it must be a number, so leave the value as it is typed in, otherwise, Uses an additional TO to generate the Person ID based on the Last Name First value chosen by user in a pop-up list. **Validation:** • Only during data entry • Strict validation **Storage:** • Repetitions: 1 • Indexing: All	Can be triggered by a zid relationship.				
Event ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: *EVENTS_MAIN*::Event ID **Validation:** • Only during data entry • Not empty • Strict validation • Value list: All Event IDs • Error message: This EvtAdmin does not have a valid Event ID! Please inform Jane!! **Storage:** • Repetitions: 1 • Indexing: All					
Program ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: *EVENTS_MAIN*::Program ID **Validation:** • Only during data entry • Not empty • Strict validation • Value list: All Program IDs • Error message: This EvtAdmin does not have a valid Program ID! Please inform Jane!! **Storage:** • Repetitions: 1 • Indexing: All	Value auto-entered based on Event ID. Useful sometimes for Admin purposes.				

Unit	Normal, Text	**Auto-Enter:** • Allow editing • Do not replace existing value for field (if any) • Calculation: *Units_People_EvtAdmin*::Unit Abbrev **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Triggered by Admin selected, but doesn't automatically update so original value is keep for historical accuracy.				
Person Role	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*EvtAdmin*::Person Role) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					
Notes	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*EvtAdmin*::Notes) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English					
---ADMIN---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Program Menu Category	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: *PROGRAMS_MAIN*::Menu Category • Lookup: *PROGRAMS_MAIN*::Menu Category, Do not copy, Don't copy contents if empty **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Program Menu Category, used to filter FC Events Admin portal (haven't figured out how to keep it updated)				
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None					

Field Name	Type	Options					
		• Automatically create indexes as needed • Index Language: English					
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					

Table Name: EvtSponsors - 10 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Main Contact ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: **If**(*EvtSponsors*::Main Contact ID < "a"; *EvtSponsors*::Main Contact ID; *zidPeople_EvtSponsors*::Person ID) //If Main Contact ID < "a" it must be a number, so leave the value as it is typed in, otherwise, use the value (the person's last name first, to find and enter the correct Person ID **Validation:** • Only during data entry • Strict validation **Storage:** • Repetitions: 1 • Indexing: All	The Person ID of the person who is the main contact from the unit that is a co-sponsor. zid triggered				
Event ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: *EVENTS_MAIN*::Event ID **Validation:** • Only during data entry • Not empty • Strict validation • Value list: All Event IDs • Error message: This EvtAdmin does not have a valid Event ID! Please inform Jane!! **Storage:** • Repetitions: 1 • Indexing: All	Auto-entered through scripts when Sponsor records are created.				
Program ID	Normal, Number	**Auto-Enter:** • Allow editing • Calculation: *EVENTS_MAIN*::Program ID **Validation:** • Only during data entry • Not empty • Value list: All Program IDs	Value auto-entered based on Event ID. Useful sometimes for Admin purposes.				

		• Error message: This EvtAdmin does not have a valid Program ID! Please inform Jane!! **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Unit	Normal, Text	**Auto-Enter:** • Allow editing • Do not replace existing value for field (if any) • Calculation: *Units_People_EvtSponsors*::Unit Name **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Triggered by Admin selected, but doesn't automatically update so original value is keep for historical accuracy.				
Notes	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*EvtSponsors*::Notes) **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Any relevant notes about this sponsor.				
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Auto-generated				
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Auto-generated				
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed	Auto-generated				
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing	Auto-generated				

| | | Validation:

- Only during data entry

Storage:

- Repetitions: 1
- Indexing: None
- Automatically create indexes as needed | | | | | |

Table Name: EvtAssistants – 10 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Student ID	Normal, Number	**Auto-Enter:** - Allow editing - Calculation: **If** (*EvtAssistants*::Student ID < "a"; *EvtAssistants*::Student ID; *zidStudent_EvtAsst*::Student ID) //If Student ID < "a" it must be a number, so leave the value as it is typed in, otherwise, Uses an additional TO to generate the Student ID based on the Last Name First value chosen by user in a pop-up list. **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: All					
Event ID	Normal, Number	**Auto-Enter:** - Allow editing - Calculation: *EVENTS_MAIN*::Event ID **Validation:** - Only during data entry - Not empty - Strict validation - Value list: All Event IDs - Error message: This EvtAssistant does not have a valid Event ID! Please inform Jane!! **Storage:** - Repetitions: 1 - Indexing: All					
Program ID	Normal, Number	**Auto-Enter:** - Allow editing - Calculation: *EVENTS_MAIN*::Program ID **Validation:** - Only during data entry - Not empty - Strict validation - Value list: All Program IDs - Error message: This EvtAssistant does not have a valid Program ID! Please inform Jane!! **Storage:** - Repetitions: 1 - Indexing: None - Automatically create indexes as needed	Value auto-entered based on Event ID. Useful sometimes for Admin purposes.				
Person Role	Normal, Text	**Auto-Enter:** - Allow editing - Calculation: Unformat (*EvtAssistants*::Person Role) **Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: Minimal - Automatically create indexes as needed - Index Language: English					
Notes	Normal, Text	**Auto-Enter:** - Allow editing - Calculation: Unformat (*EvtAssistants*::Notes) **Validation:** - Only during data entry					

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
		Storage: • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All					
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					

Table Name: EvtAuthorization - 11 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
Event ID	Normal, Number	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All					
Account Name	Normal, Text	**Validation:** • Only during data entry • Strict validation • Error message: You do not have Editing Privileges for this Event. Choose to Revert all changes to this record. • Calculation: **PatternCount** (*DataGlobals*::cJane's Account Name ; **Get** (AccountName)) **or** **PatternCount** (	Name of the Account for this Authorization Record				

		EVENTS_MAIN::Event Owners ; **Get** (AccountName)) **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
Event Privileges	Normal, Text	**Auto-Enter:** • Constant data: Edit, Create, Delete • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	The Privileges this Account has for this Event				
Activity Privileges	Normal, Text	**Auto-Enter:** • Constant data: Edit, Create, Delete • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	The Privileges this Account has for Activities in this Event				
Presenter Privileges	Normal, Text	**Auto-Enter:** • Constant data: Edit, Create, Delete • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	The Privileges this Account has for Presenters in this Event				
Participant Privileges	Normal, Text	**Auto-Enter:** • Constant data: Edit, Create, Delete • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	The Privileges this Account has for Participants in this Event				
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry					

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
		Storage: • Repetitions: 1 • Indexing: All • Index Language: English					
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English					
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					

Table Name: DataGlobals – 39 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
---MULTI-USE---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
gTempText	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Used to hold any text value temporarily. Default [""]				
gTempNumber	Normal, Number	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Used to hold any number value temporarily. Default [""]				
gModifier Key	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Used to hold the value of the Modifier Key so it can be used later in the script. Default [""]				
gInput Field One	Normal, Text	**Validation:** • Only during data entry **Storage:**	Blank Input Field to hold values inputted into Custom Dialog				

		• Global • Repetitions: 1	Boxes. Default [""]				
gInput Field Two	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Blank Input Field to hold values inputted into Custom Dialog Boxes. Default [""]				
gInput Field Three	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Blank Input Field to hold values inputted into Custom Dialog Boxes. Default [""]				
gReport Header	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Insert Title and Date of Report				
--ADMIN/INTERFACE--	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
SFM Response Field	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Field used to pass Secure FM & MenuMagic functions.				
gPortal Row Current	Normal, Number	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Stores the portal row number so it can be highlighted when needed. Default [""]				
gPortal Row Last	Normal, Number	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Stores the last portal row number so it can be compared to the current row to see if it is the same row. Default [""]				
gLast People Layout	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Name of the most recent People Layout the user was on. Used with the People button to return to this layout.				
gLast Unit Layout	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Name of the most recent Unit Layout the user was on. Used with the Unit button to return to this layout.				
gLast Layout	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Name of the most recent Layout the user was on. Used with the "Go Back" script to return to this layout.				
---CONSTANTS---	Normal, Text	**Validation:** • Only during data entry **Storage:**					

		• Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
gCurrent SFM Version	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Set by first script in Settings. Text that should be returned when the SFM registration is checked; Used to make sure the user has the current version installed; if not, scripts will close the file.				
gModifiable People Layouts	Calculated, Text	**Calculation:** • *Tabs*::Modify Basic & "¶" & *Tabs*::Modify Rank & "¶" & *Tabs*::Modify History & "¶" & *Tabs*::Modify Jobs & "¶" & *Tabs*::Modify Bio & "¶" & *Tabs*::Modify Expertise & "¶" & "Expertise Details" & "¶" & "Bio Details" & "¶" & "Add/Modify Awards" & "¶" & *Tabs*::Unit Basic & "¶" & *Tabs*::Unit Rank & "¶" & *Tabs*::Unit History & "¶" & *Tabs*::Home Unit & "¶" & *Tabs*::Head Unit & "¶" & *Tabs*::Unit Staff & "¶" & "Fall Seminar RSVP Info" & "¶" & "Fall Seminar Directory Info" //List of all the layouts in People that I want to allow modification in. (Unit Basic is needed so users can choose which values to see in the People portal, so all other fields on the layout should not be modifiable). Unit Staff is needed to modify People Jobs for administrators. **Storage:** • Global • Repetitions: 1	List of all People Layouts that can be modified by Average Users (to use in Privileges)				
cFacCen BU ID	Calculated, Number	**Calculation:** • 1 **Storage:** • Global • Repetitions: 1	Value = "1" which is the BU ID for the Faculty Center; used to create value list of only FC personnel				
cJane's Account Name	Calculated, Text	**Calculation:** • "A. Jane Birch" **Storage:** • Global • Repetitions: 1					
gTab	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Tab character (used to separate Export data & labels)				
--GRAPHICS--	Normal, Text	**Validation:** • Only during data entry					

		Storage:					
		• Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
gLink button	Normal, Binary	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Yellow box used for navigation.				
gTrash	Normal, Binary	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Trash icon used for buttons that delete portal rows.				
gRedCheckmark	Normal, Binary	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gRow Highlight Gray	Normal, Binary	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 2	Gray color to use to highlight alternate list/portal rows.				
gLocked Unlocked	Normal, Binary	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 2	2 lock icons, one locked and one unlocked (used to show status of locked events)				
gFDS Logo	Normal, Binary	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gCheckmark	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gBeehive	Normal, Binary	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gHelp Button	Normal, Binary	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gEmail	Normal, Binary	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Email Graphic				
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry					

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
		Storage: • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
----TEMP----	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
gTemp	Calculated, Text	**Storage:** • Global • Repetitions: 1					

Table Name: UserSelectFields - 76 Fields

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists

--PEOPLE EXPORT--	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
gPeople Export 1	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPeople Export 2	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPeople Export 3	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPeople Export 4	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPeople Export 5	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPeople Export 6	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPeople Export 7	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPeople Export 8	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPeople Export 9	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPeople Export 10	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPeople Export Data	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
--PART EXPORT--	Normal, Text	**Validation:** • Only during data entry **Storage:**					

		• Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
gPart Export 1	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPart Export 2	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPart Export 3	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPart Export 4	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPart Export 5	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPart Export 6	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPart Export 7	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPart Export 8	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPart Export 9	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPart Export 10	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
gPart Export Data	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Text to contain the name of the field that will be used to export records. Works with Export Fields in individual files.				
--PEOPLE LIBRARY--	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					

		• Index Language: English					
psLIB Quick Search	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: *UserSelectFields*::psLIB Quick Search & **External** ("Menu-PerformScript"; "ps-Quick Search") **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Global for storing text entered by user for a Quick Search of several fields				
gLIB Find People	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gLIB Find One Person	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gLIB Find One Unit	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gLIB Find Participants	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gLIB Sort Records	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gLIB List People Records	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gLIB ViewModify People Records	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gLIB ViewModify Unit Records	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gLIB Send Email	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gLIB Send Letters.Fax	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gLIB Print Envelopes	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					

gLIB Print Labels	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1						
gLIB Print Nameplates	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1						
gLIB Print Nametags	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1						
gLIB Print Reports	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1						
gLIB Export Records	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1						
--PART LIBRARY--	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English						
gPLIB Send Email	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1						
gPLIB Send Letters.Fax	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1						
gPLIB Print Envelopes	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1						
gPLIB Print Labels	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1						
gPLIB Print Nameplates	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1						
gPLIB Print Nametags	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1						
gPLIB Print Reports	Normal, Text	**Validation:** • Only during data entry						

		Storage: • Global • Repetitions: 1					
gPLIB Export Records	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
---AUDIENCE---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	For choosing Program Audience, but can be used for other purposes.				
gGeneral	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gExperience	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gEmployee Class	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gUnit	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gRank	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gTrack	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gCFS Status	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gTitle	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gGender	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					
gMarital Status	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					

-----MISC-----	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
gSelectGetField	Normal, Text	**Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Used in calc by [People::cView gSelectGetField] to display the field chosen by user for each People record. Default: ""				
gIncludeorExclude Invitees	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: *UserSelectFields*::gIncludeorExclude Invitees & **External** ("Menu-PerformScript"; "ps-Include/Exclude Invitees") **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Used on the Attended FC Events layout in People. Default: "Invitee" (which will EXCLUDE all invitees)				
psSelect Event Owner	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: *UserSelectFields*::psSelect Event Owner & **External** ("Menu-PerformScript"; "ps-Select Event Owner") **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	SFM Perform Script: User choses Account Names of those who are Event Owners. Default: "Select New Event Owner:"				
--TOOLBAR SCRIPTS--	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
psGo to Layout	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: *UserSelectFields*::psGo to Layout & **External** ("Menu-PerformScript"; "ps-Go to Layout") **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	SFM Perform Script: User selected: Name of Layout user wants to go to.				
psShow Report	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: *UserSelectFields*::psShow Report & **External** ("Menu-PerformScript"; "ps-Show Report") **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	SFM Perform Script: User selected: Names of reports users can run from the ToolBar				
psLocal Options	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: *UserSelectFields*::psLocal Options & **External** ("Menu-PerformScript"; "ps-Local Options") **Validation:** • Only during data entry **Storage:**	SFM Perform Script: User selected: Names of scripts specific to tables that users can run from the ToolBar				

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
		• Global • Repetitions: 1					
psGlobal Options	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: *UserSelectFields*::psGlobal Options & **External** ("Menu-PerformScript"; "ps-Global Options") **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	SFM Perform Script: User selected: Names of global scripts users can run from the ToolBar				
__Contact Globals__	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
gContact Type	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*UserSelectFields*::gContact Type) **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Used to allow user to create Mass Contacts				
psContact Purpose	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*UserSelectFields*::psContact Purpose) & **External** ("Menu-PerformScript"; "ps-Refresh Record Contacts Window") **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Used to allow user to create Mass Contacts; PerformScript used to refresh the window to see the correct values				
gContact Subject	Normal, Text	**Auto-Enter:** • Allow editing • Calculation: Unformat (*UserSelectFields*::gContact Subject) **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1	Used to allow user to create Mass Contacts				
gContact Date	Normal, Date	**Auto-Enter:** • Allow editing • Calculation: **Right** (*UserSelectFields*::gContact Type & *UserSelectFields*::psContact Purpose & *UserSelectFields*::gContact Subject ; 0) & **Get** (CurrentDate) **Validation:** • Only during data entry **Storage:** • Global • Repetitions: 1					

Table Name: Tabs - 95 Fields							
Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
--PEOPLE TABS-- SP=Field Name; Field Value=Exact name of Layout/Button Label.	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as					

		• needed • Index Language: English					
The People Library	Calculated, Text	**Calculation:** • "The People Library" **Storage:** • Global • Repetitions: 1					
Basic View	Calculated, Text	**Calculation:** • "Basic View" **Storage:** • Global • Repetitions: 1					
History View	Calculated, Text	**Calculation:** • "History View" **Storage:** • Global • Repetitions: 1					
Jobs View	Calculated, Text	**Calculation:** • "Jobs View" **Storage:** • Global • Repetitions: 1					
Bio View	Calculated, Text	**Calculation:** • "Bio View" **Storage:** • Global • Repetitions: 1					
Expertise View	Calculated, Text	**Calculation:** • "Expertise View" **Storage:** • Global • Repetitions: 1					
Modify Basic	Calculated, Text	**Calculation:** • "Modify Basic" **Storage:** • Global • Repetitions: 1					
Modify Rank	Calculated, Text	**Calculation:** • "Modify Rank" **Storage:** • Global • Repetitions: 1					
Modify History	Calculated, Text	**Calculation:** • "Modify History" **Storage:** • Global • Repetitions: 1					
Modify Jobs	Calculated, Text	**Calculation:** • "Modify Jobs" **Storage:** • Global • Repetitions: 1					
Modify Bio	Calculated, Text	**Calculation:** • "Modify Bio" **Storage:** • Global • Repetitions: 1					
Modify Expertise	Calculated, Text	**Calculation:** • "Modify Expertise" **Storage:** • Global • Repetitions: 1					
Unit Basic	Calculated,	**Calculation:**					

	Text	• "Unit Basic" **Storage:** • Global • Repetitions: 1					
Unit Rank	Calculated, Text	**Calculation:** • "Unit Rank" **Storage:** • Global • Repetitions: 1					
Unit History	Calculated, Text	**Calculation:** • "Unit History" **Storage:** • Global • Repetitions: 1					
Home Unit	Calculated, Text	**Calculation:** • "Home Unit" **Storage:** • Global • Repetitions: 1					
Head Unit	Calculated, Text	**Calculation:** • "Head Unit" **Storage:** • Global • Repetitions: 1	Shorter name for Tab button				
FC Events Button Label	Calculated, Text	**Calculation:** • "FC Events" **Storage:** • Global • Repetitions: 1	Shorter name for Tab button; SP should be "Tabs::FC Events Participant"				
FC Events Participant	Calculated, Text	**Calculation:** • "FC Events Participant" **Storage:** • Global • Repetitions: 1					
FC Events Presenter	Calculated, Text	**Calculation:** • "FC Events Presenter" **Storage:** • Global • Repetitions: 1					
FC Events Admin	Calculated, Text	**Calculation:** • "FC Events Admin" **Storage:** • Global • Repetitions: 1					
FC Stats	Calculated, Text	**Calculation:** • "FC Stats" **Storage:** • Global • Repetitions: 1					
Basic List	Calculated, Text	**Calculation:** • "Basic List" **Storage:** • Global • Repetitions: 1					
Rank List	Calculated, Text	**Calculation:** • "Rank List" **Storage:** • Global • Repetitions: 1					
History List	Calculated, Text	**Calculation:** • "History List" **Storage:** • Global					

		• Repetitions: 1					
Jobs List	Calculated, Text	**Calculation:** • "Jobs List" **Storage:** • Global • Repetitions: 1					
All Fields List	Calculated, Text	**Calculation:** • "All Fields List" **Storage:** • Global • Repetitions: 1					
Find Participants	Calculated, Text	**Calculation:** • "Find Participants" **Storage:** • Global • Repetitions: 1					
People Export	Calculated, Text	**Calculation:** • "People Export" **Storage:** • Global • Repetitions: 1					
--STUDENT TABS--	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
FC Students	Calculated, Text	**Calculation:** • "FC Students" **Storage:** • Global • Repetitions: 1					
FC Events Assisted	Calculated, Text	**Calculation:** • "FC Events Assisted" **Storage:** • Global • Repetitions: 1					
FC Students List	Calculated, Text	**Calculation:** • "FC Students List" **Storage:** • Global • Repetitions: 1					
---UNIT TABS--- SP=Field Name; Field Value=Exact name of Layout/Button Label.	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Unit View	Calculated, Text	**Calculation:** • "Unit View" **Storage:** • Global • Repetitions: 1					
Unit Members	Calculated, Text	**Calculation:** • "Unit Members" **Storage:** • Global • Repetitions: 1					

Unit Staff	Calculated, Text	**Calculation:** • "Unit Staff" **Storage:** • Global • Repetitions: 1					
Unit Org	Calculated, Text	**Calculation:** • "Unit Org" **Storage:** • Global • Repetitions: 1					
Unit List	Calculated, Text	**Calculation:** • "Unit List" **Storage:** • Global • Repetitions: 1					
Unit Notes	Calculated, Text	**Calculation:** • "Unit Notes" **Storage:** • Global • Repetitions: 1	Changes to the Unit name or any other notes.				
Modify Unit	Calculated, Text	**Calculation:** • "Modify Unit" **Storage:** • Global • Repetitions: 1					
Modify Unit Staff	Calculated, Text	**Calculation:** • "Modify Unit Staff" **Storage:** • Global • Repetitions: 1					
--PROG TABS-- SP=Field Name; Field Value=Exact name of Layout/Button Label.	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Values needs to be the exact name of the layout. Field Name used for Script Parameter.				
Programs Main Menu	Calculated, Text	**Calculation:** • "Programs Main Menu" **Storage:** • Global • Repetitions: 1					
Program Data	Calculated, Text	**Calculation:** • "Program Data" **Storage:** • Global • Repetitions: 1					
Program Dates	Calculated, Text	**Calculation:** • "Program Dates" **Storage:** • Global • Repetitions: 1					
Program Audience	Calculated, Text	**Calculation:** • "Program Audience" **Storage:** • Global • Repetitions: 1					
Program Events	Calculated, Text	**Calculation:** • "Program Events" **Storage:** • Global					

		• Repetitions: 1					
Program Stats	Calculated, Text	**Calculation:** • "Program Stats" **Storage:** • Global • Repetitions: 1					
Event Data	Calculated, Text	**Calculation:** • "Event Data" **Storage:** • Global • Repetitions: 1					
Event Admin	Calculated, Text	**Calculation:** • "Event Admin" **Storage:** • Global • Repetitions: 1					
Event Participants	Calculated, Text	**Calculation:** • "Event Participants" **Storage:** • Global • Repetitions: 1					
Event Presenters	Calculated, Text	**Calculation:** • "Event Presenters" **Storage:** • Global • Repetitions: 1					
Event Activities	Calculated, Text	**Calculation:** • "Event Activities" **Storage:** • Global • Repetitions: 1					
Event Contacts	Calculated, Text	**Calculation:** • "Event Contacts" **Storage:** • Global • Repetitions: 1					
Event Roundup	Calculated, Text	**Calculation:** • "Event Roundup" **Storage:** • Global • Repetitions: 1					
Event List	Calculated, Text	**Calculation:** • "Event List" **Storage:** • Global • Repetitions: 1					
Activity List	Calculated, Text	**Calculation:** • "Activity List" **Storage:** • Global • Repetitions: 1					
Activity Data	Calculated, Text	**Calculation:** • "Activity Data" **Storage:** • Global • Repetitions: 1					
Activity Presenters	Calculated, Text	**Calculation:** • "Activity Presenters" **Storage:** • Global • Repetitions: 1					
Upcoming Activities	Calculated, Text	**Calculation:**					

		• "Upcoming Activities" **Storage:** • Global • Repetitions: 1					
--PART TABS--- SP=Field Name; Field Value=Exact name of Layout/Button Label. Copy	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Values needs to be the exact name of the layout. Field Name used for Script Parameter.				
Individual Participant	Calculated, Text	**Calculation:** • "Individual Participant" **Storage:** • Global • Repetitions: 1					
Participant Contacts	Calculated, Text	**Calculation:** • "Participant Contacts" **Storage:** • Global • Repetitions: 1					
Part Attend by Event. Button Label.	Calculated, Text	**Calculation:** • "Attendance by Event" //Short version of the Layout name is used here for the Field Label because the actual Layout Name is too long. Use the "SP" field for the Script Parameter. **Storage:** • Global • Repetitions: 1	The Layout name is too long to use for the Button Label, so use the SP field for the Script Parameter.				
SP Part Attend by Event	Calculated, Text	**Calculation:** • "Participant Attendance by Event" //This is the "SP" field for the Script Parameter. **Storage:** • Global • Repetitions: 1	This is the SP field for the Script Parameter.				
Part Invite.RSVP. Button Label.	Calculated, Text	**Calculation:** • "Invite & RSVP List" //Short version of the Layout name is used here for the Field Label because the actual Layout Name is too long. Use the "SP" field for the Script Parameter. **Storage:** • Global • Repetitions: 1	The Layout name is too long to use for the Button Label, so use the SP field for the Script Parameter.				
SP Part Invite.RSVP	Calculated, Text	**Calculation:** • "Participant Invite & RSVP List" //This is the "SP" field for the Script Parameter. **Storage:** • Global • Repetitions: 1	This is the SP field for the Script Parameter.				
Part Attend.Eval. Button Label.	Calculated, Text	**Calculation:** • "Attend & Eval List" //Short version of the	The Layout name is too long to use for the Button Label, so use the				

		Layout name is used here for the Field Label because the actual Layout Name is too long. Use the "SP" field for the Script Parameter. **Storage:** • Global • Repetitions: 1	SP field for the Script Parameter.					
SP Part Attend.Eval	Calculated, Text	**Calculation:** • "Participant Attend & Eval List" //This is the "SP" field for the Script Parameter. **Storage:** • Global • Repetitions: 1	This is the SP field for the Script Parameter.					
Part Attend One. Button Label.	Calculated, Text	**Calculation:** • "Attendance 1-5" //Short version of the Layout name is used here for the Field Label because the actual Layout Name is too long. Use the "SP" field for the Script Parameter. **Storage:** • Global • Repetitions: 1	The Layout name is too long to use for the Button Label, so use the SP field for the Script Parameter.					
SP Part Attend One	Calculated, Text	**Calculation:** • "Participant Attendance List 1-5" //This is the "SP" field for the Script Parameter. **Storage:** • Global • Repetitions: 1	This is the SP field for the Script Parameter.					
Part Attend Two. Button Label.	Calculated, Text	**Calculation:** • "Attendance 6-15" //Short version of the Layout name is used here for the Field Label because the actual Layout Name is too long. Use the "SP" field for the Script Parameter. **Storage:** • Global • Repetitions: 1	The Layout name is too long to use for the Button Label, so use the SP field for the Script Parameter.					
SP Part Attend Two	Calculated, Text	**Calculation:** • "Participant Attendance List 6-15" //This is the "SP" field for the Script Parameter. **Storage:** • Global • Repetitions: 1	This is the SP field for the Script Parameter.					
Part Other Data. Button Label.	Calculated, Text	**Calculation:** • "Other Data List" **Storage:** • Global • Repetitions: 1	The Layout name is too long to use for the Button Label, so use the Layout Name for the Script Parameter.					
SP Part Other Data	Calculated, Text	**Calculation:** • "Participant Other Data List" //This is the "SP" field for the Script Parameter. **Storage:** • Global • Repetitions: 1	This is the SP field for the Script Parameter.					

Contact Data List	Calculated, Text	**Calculation:** - "Contact Data List" **Storage:** - Global - Repetitions: 1					
Contacts List	Calculated, Text	**Calculation:** - "Contacts List" **Storage:** - Global - Repetitions: 1					
Participant Seating	Calculated, Text	**Calculation:** - "Participant Seating" **Storage:** - Global - Repetitions: 1	At first didn't show up as a global, made it not a globa calc then later a calc & it stores (or maybe just need to close DATA after making it a global).				
--PART LIBRARY--	Normal, Text	**Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: None - Automatically create indexes as needed - Index Language: English					
The Participant Library	Calculated, Text	**Calculation:** - "The Participant Library" **Storage:** - Global - Repetitions: 1					
Add New Participant	Calculated, Text	**Calculation:** - "Add New Participant" **Storage:** - Global - Repetitions: 1					
Participant Export	Calculated, Text	**Calculation:** - "Participant Export" **Storage:** - Global - Repetitions: 1					
--EVTADMIN TABS-- SP=Field Name; Field Value=Exact name of Layout/Button Label. Copy2	Normal, Text	**Validation:** - Only during data entry **Storage:** - Repetitions: 1 - Indexing: None - Automatically create indexes as needed - Index Language: English	Values needs to be the exact name of the layout. Field Name used for Script Parameter.				
Individual Presenter	Calculated, Text	**Calculation:** - "Individual Presenter" **Storage:** - Global - Repetitions: 1					
Presenter Contacts	Calculated, Text	**Calculation:** - "Presenter Contacts" **Storage:** - Global - Repetitions: 1					
Presenter Activities	Calculated, Text	**Calculation:** - "Presenter Activities"					

Field Name	Type	Options	Comments	On Layouts	In Relationships	In Scripts	In Value Lists
		Storage: • Global • Repetitions: 1					
Presenter Evaluation	Calculated, Text	**Calculation:** • "Presenter Evaluation" **Storage:** • Global • Repetitions: 1					
Presenter List	Calculated, Text	**Calculation:** • "Presenter List" **Storage:** • Global • Repetitions: 1					
___BUTTONS___	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Find Unique Data Participants	Calculated, Text	**Calculation:** • "Find Unique Data Participants" **Storage:** • Global • Repetitions: 1					
___TEMP___	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
BLANK	Calculated, Text	**Calculation:** • "" **Storage:** • Global • Repetitions: 1					
Presenter Evaluation Copy	Calculated, Text	**Calculation:** • "Presenter Evaluation" **Storage:** • Global • Repetitions: 1					

Table Name: PeopleControl - 9 Fields							
Field Name	**Type**	**Options**	**Comments**	**On Layouts**	**In Relationships**	**In Scripts**	**In Value Lists**
Account Name	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: All • Index Language: English	User's Account Name (to provide access to the Record Owner and Also Authorzed fields when created related People records)				
Record Owner	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: Minimal • Automatically create indexes as needed • Index Language: English	Account Name of the person who will "own" the records created by "Account Name"				

Authorized	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Account Name of all users authorized to edit records owned by the Record Owner				
Open Editing	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English	Yes = Any records owned by this Account Name can be edited by anyone.				
---MOD DATA---	Normal, Text	**Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Creator	Normal, Text	**Auto-Enter:** • Creation account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Modifier	Normal, Text	**Auto-Enter:** • Modification account name • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed • Index Language: English					
Modify TimeStamp	Normal, Timestamp	**Auto-Enter:** • Modification timestamp • Allow editing **Validation:** • Only during data entry **Storage:** • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					
Creation TimeStamp	Normal, Timestamp	**Auto-Enter:** • Creation timestamp • Allow editing **Validation:** • Only during data entry					

		Storage: • Repetitions: 1 • Indexing: None • Automatically create indexes as needed					