Object List
No classes

Object Properties

Class: **Customer Name Components**
Description:

Object: **Full Name**
Type: Character
Description: The full name of the cus
                                tomer with their prefix a
                                nd credentials concatena
                                ted in one string sepear
                                ted by a comma.

Select equivalent: DimCustomer.FullNameWithPrefixAndCredentials
Where equivalent:

Qualification: dimension
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Prefix**
Type: Character
Description: The prefix in a customer's name, such as Mr., Mrs., Ms.

Select equivalent: DimCustomer.NamePrefix
Where equivalent:

Qualification: dimension
List of values: 07u, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **First Name**
Type: Character
Description: The First Name of the customer.

Select equivalent: DimCustomer.FirstName
Where equivalent:

Qualification:	dimension
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **First Name Middle Name**
Type: Character
Description: The First Name and Middl
                                e Name of the customer.
                                 First Name is separated
                                 from Middle Name by a s
                                pace.

Select equivalent: DimCustomer.FirstNameMiddleName
Where equivalent:

Qualification:	dimension
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Last Name**
Type: Character
Description: The Last Name of the customer.

Select equivalent: DimCustomer.LastName
Where equivalent:

Qualification:	dimension
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Suffix**
Type: Character
Description: The Suffix in the customer's name, such as Jr., Sr., II, III.

Select equivalent: DimCustomer.NameSuffix
Where equivalent:

Qualification:	dimension
List of values:	07y, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Object: **Nickname**
Type: Character
Description: The Nickname of the cust
                                 omer. This is typically
                                 used on badges. Default
                                 s to a customer's first n
                                 ame.
Select equivalent: DimCustomer.Nickname
Where equivalent:

Qualification: dimension
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Credentials**
Type: Character
Description: The professional credentials of the customer, such as CPA, ESQ, MD,

Select equivalent: DimCustomer.Credentials
Where equivalent:

Qualification: dimension
List of values: 080, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: **Customer Demographics**
Description:

No objects

Class: **Demographic Codes**
Description: This class contains Demographic Codes.

Object: **Age Bracket Code**
Type: Character
Description: Code that identifies the
                                 age bracket of the custo
                                 mer. The age-bracket co
                                 de represents a range of
                                  years, such as 36-40 ye

Select equivalent:	DimCustomerDemographics.AgeBracketCode
Where equivalent:	
Qualification:	dimension
List of values:	09f, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Customer Class Code**
Type:	Character
Description:	Code that identifies the customer class of the c ustomer. Customer class codes are user-defined codes.
Select equivalent:	DimCustomerDemographics.CustomerClassCode
Where equivalent:	
Qualification:	dimension
List of values:	09v, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Customer Record Type Code**
Type:	Character
Description:	Identifies the customer record type code for the customer. This is eithe r "I" for "Individual", " C" for "Company", "S" fo r "Subgroup" or "T" for "Committee".
Select equivalent:	DimCustomerDemographics.CustomerRecordTypeCode
Where equivalent:	
Qualification:	dimension
List of values:	09t, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Customer Status Code**
Type:	Character
Description:	Identifies the customer

	omer. Typically, this is "Active". Other values are "Inactive", "Dupl" fo r "Duplicate" and "Decea sed".
Select equivalent:	DimCustomerDemographics.CustomerStatusCode
Where equivalent:	
Qualification:	dimension
List of values:	09x, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Ethnicity Code**
Type:	Character
Description:	Code that identifies the ethnicity of the customer.
Select equivalent:	DimCustomerDemographics.EthnicityCode
Where equivalent:	
Qualification:	dimension
List of values:	09j, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Gender Code**
Type:	Character
Description:	Code that identifies the gender of the customer.
Select equivalent:	DimCustomerDemographics.GenderCode
Where equivalent:	
Qualification:	dimension
List of values:	09d, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Highest Education Level Code**
Type:	Character
Description:	Code that identifies the customer's highest education level.
Select equivalent:	DimCustomerDemographics.HighestEducationLevelCode
Where equivalent:	
Qualification:	dimension
List of values:	09r, not editable, manual refresh, not exportable

Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Income Range Code**
Type:	Character
Description:	Code that identifies the income range of the cust omer. The code represen ts a range, such as 100K _499K dollars ($100,000 to $499,999). Income ra nge is applicable to indi viduals.
Select equivalent:	DimCustomerDemographics.IncomeRangeCode
Where equivalent:	
Qualification:	dimension
List of values:	09n, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Job Function Code**
Type:	Character
Description:	Code that identifies the customer's job function.
Select equivalent:	DimCustomerDemographics.JobFunctionCode
Where equivalent:	
Qualification:	dimension
List of values:	09l, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	**Demographic Descriptions**
Description:	This class contains Demographic Descriptions for each of the Demograph

Object:	**Age Bracket Description**
Type:	Character
Description:	Description of the code that represents the age of the customer. The a ge-bracket code represen ts a range of years, suc h as 36-40 years.
Select equivalent:	DimCustomerDemographics.AgeBracketDescription
Where equivalent:	

Qualification:	dimension
List of values:	09g, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Customer Class Description**
Type:	Character
Description:	Description of the customer class code description for the customer. Customer class codes are user-defined codes. Up to 50 characters.
Select equivalent:	DimCustomerDemographics.CustomerClassDescription
Where equivalent:	
Qualification:	dimension
List of values:	09w, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Customer Record Type Description**
Type:	Character
Description:	Identifies the description of the customer record type for the customer. This is either "Individual", "Company", "Subgroup" or "Committee".
Select equivalent:	DimCustomerDemographics.CustomerRecordTypeDescription
Where equivalent:	
Qualification:	dimension
List of values:	09u, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Customer Status Description**
Type:	Character
Description:	Identifies the description of the customer status code for the customer. Values include Active, I

ased.
Select equivalent:	DimCustomerDemographics.CustomerStatusDescription
Where equivalent:	

Qualification:	dimension
List of values:	09y, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Ethnicity Description**
Type:	Character
Description:	Description of the customer's ethnicity.
Select equivalent:	DimCustomerDemographics.EthnicityDescription
Where equivalent:	

Qualification:	dimension
List of values:	09k, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Gender Description**
Type:	Character
Description:	Description of the gender code for the customer.
Select equivalent:	DimCustomerDemographics.GenderDescription
Where equivalent:	

Qualification:	dimension
List of values:	09e, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Highest Education Level Description**
Type:	Character
Description:	Description of the customer's highest-education-level.
Select equivalent:	DimCustomerDemographics.HighestEducationLevelDescription
Where equivalent:	

Qualification:	dimension
List of values:	09s, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Income Range Description**
Type:	Character
Description:	Description of the custo mer's income range code. The code represents a range, such as 100K_499K dollars ($100,000 to $4 99,999). Income range i s applicable to individua ls.
Select equivalent:	DimCustomerDemographics.IncomeRangeDescription
Where equivalent:	
Qualification:	dimension
List of values:	09o, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Job Function Description**
Type:	Character
Description:	Description of the customer's job function.
Select equivalent:	DimCustomerDemographics.JobFunctionDescription
Where equivalent:	
Qualification:	dimension
List of values:	09m, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	**Customer Current Address**
Description:	

Object:	**Ship Address Line 1**
Type:	Character
Description:	Identifies the ship address line 1 of the customer.
Select equivalent:	DimCustomer.ShipAddressLine1
Where equivalent:	
Qualification:	dimension
List of values:	0m1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Ship Address Line 2**

Type:	Character
Description:	Identifies the ship address line 2 of the customer.
Select equivalent:	DimCustomer.ShipAddressLine2
Where equivalent:	
Qualification:	dimension
List of values:	0m2, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Ship Address Line 3**
Type:	Character
Description:	Identifies the ship address line 3 of the customer.
Select equivalent:	DimCustomer.ShipAddressLine3
Where equivalent:	
Qualification:	dimension
List of values:	0m3, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Ship Address Line 4**
Type:	Character
Description:	Identifies the ship address line 4 of the customer.
Select equivalent:	DimCustomer.ShipAddressLine4
Where equivalent:	
Qualification:	dimension
List of values:	0m4, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Ship Address City**
Type:	Character
Description:	Identifies the ship address city of the customer.
Select equivalent:	DimCustomer.ShipAddressCity
Where equivalent:	
Qualification:	dimension
List of values:	0m5, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Ship Address State**
Type:	Character
Description:	Identifies the ship address state of the customer.
Select equivalent:	DimCustomer.ShipAddressState
Where equivalent:	
Qualification:	dimension
List of values:	0m6, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Ship Address Zip**
Type:	Character
Description:	Identifies the ship address zip of the customer.
Select equivalent:	DimCustomer.ShipAddressZip
Where equivalent:	
Qualification:	dimension
List of values:	0m7, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Ship Address Country Code**
Type:	Character
Description:	Identifies the ship address country code of the customer.
Select equivalent:	DimCustomer.ShipAddressCountryCode
Where equivalent:	
Qualification:	dimension
List of values:	0m8, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Ship Address Country Name**
Type:	Character
Description:	Identifies the ship address country name of the customer.
Select equivalent:	DimCustomer.ShipAddressCountryName
Where equivalent:	
Qualification:	dimension
List of values:	0m9, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

| Class: | **Customer Geographic Info** |
| Description: | |

Object: **Continent Code**
Type: Character
Description: Continent code of the customer's primary address.
Select equivalent: DimGeographicLocation.ContinentCode
Where equivalent:

Qualification: dimension
List of values: 0aj, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Continent Description**
Type: Character
Description: Name of the continent associated with the customer's primary addres
Select equivalent: DimGeographicLocation.ContinentDescription
Where equivalent:

Qualification: dimension
List of values: 0ak, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Country Code**
Type: Character
Description: Country code of the customer's primary address.
Select equivalent: DimGeographicLocation.CountryCode
Where equivalent:

Qualification: dimension
List of values: 0ah, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Country Description**
Type: Character
Description: Name of the country associated with the customer's primary address.
Select equivalent: DimGeographicLocation.CountryDescription

Qualification:	dimension
List of values:	0ai, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Region**
Type:	Character
Description:	Census Region of the cus tomer's primary address. Census Regions contain Census Divisions. This i s only applicable to USA addresses.
Select equivalent:	DimGeographicLocation.Region
Where equivalent:	

Qualification:	dimension
List of values:	0a9, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Division**
Type:	Character
Description:	Census Division of the c ustomer's primary addres s. Census Divisions bel ong to Census Regions. T his is only applicable to USA addresses.
Select equivalent:	DimGeographicLocation.Division
Where equivalent:	

Qualification:	dimension
List of values:	0aa, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**State/Province**
Type:	Character
Description:	State of the customer's primary address.
Select equivalent:	DimGeographicLocation.State_Province
Where equivalent:	

Qualification:	dimension
List of values:	0a8, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**County**
Type:	Character
Description:	County of the customer's primary address.
Select equivalent:	DimGeographicLocation.County
Where equivalent:	

Qualification:	dimension
List of values:	0ab, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**City**
Type:	Character
Description:	City of the customer's primary address.
Select equivalent:	DimGeographicLocation.City
Where equivalent:	

Qualification:	dimension
List of values:	0a7, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Postal Code**
Type:	Character
Description:	Postal code of the customer's primary address.
Select equivalent:	DimGeographicLocation.PostalCodeShort
Where equivalent:	

Qualification:	dimension
List of values:	0a6, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Assembly District**
Type:	Character
Description:	Assembly District of the customer's primary address.

Where equivalent:

Qualification:	dimension
List of values:	0ag, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Commission District**
Type:	Character
Description:	Commission District of the customer's primary address.
Select equivalent:	DimGeographicLocation.CommissionDistrict
Where equivalent:	

Qualification:	dimension
List of values:	0ae, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Congressional District**
Type:	Character
Description:	Congressional District of the customer's primary address.
Select equivalent:	DimGeographicLocation.CongressionalDistrict
Where equivalent:	

Qualification:	dimension
List of values:	0ac, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**School District**
Type:	Character
Description:	School District of the customer's primary address.
Select equivalent:	DimGeographicLocation.SchoolDistrict
Where equivalent:	

Qualification:	dimension
List of values:	0ad, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Ward District**
Type:	Character

Description:	Ward District of the customer's primary address.
Select equivalent:	DimGeographicLocation.WardDistrict
Where equivalent:	

Qualification:	dimension
List of values:	0af, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	**Employer Info**
Description:	

Object:	**Employer Customer ID**
Type:	Character
Description:	Identifies the master customer id of the primary employer.
Select equivalent:	DimEmployer.MasterCustomerID
Where equivalent:	

Qualification:	dimension
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Employer Sub Customer ID**
Type:	Number
Description:	Identifies the sub customer id of the primary employer.
Select equivalent:	DimEmployer.SubCustomerID
Where equivalent:	

Qualification:	dimension
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Employer Name**
Type:	Character
Description:	Identifies the full name with prefix and credentials of the primary em
Select equivalent:	DimEmployer.FullNameWithPrefixAndCredentials
Where equivalent:	

Qualification:	dimension
List of values:	0h5, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: show

Class: Description:	**Employer Current Address**

Object: **Employer Ship Address Line 1**
Type: Character
Description: Identifies the ship address line 1 of the primary employer.
Select equivalent: DimEmployer.ShipAddressLine1
Where equivalent:

Qualification: dimension
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Employer Ship Address Line 2**
Type: Character
Description: Identifies the ship address line 2 of the primary employer.
Select equivalent: DimEmployer.ShipAddressLine2
Where equivalent:

Qualification: dimension
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Employer Ship Address Line 3**
Type: Character
Description: Identifies the ship address line 3 of the primary employer.
Select equivalent: DimEmployer.ShipAddressLine3
Where equivalent:

Qualification: dimension
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Employer Ship Address Line 4**
Type: Character
Description: Identifies the ship address line 4 of the primary employer.
Select equivalent: DimEmployer.ShipAddressLine4
Where equivalent:

Qualification:	dimension
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Employer Ship City**
Type:	Character
Description:	Identifies the ship city of the primary employer.
Select equivalent:	DimEmployer.ShipAddressCity
Where equivalent:	

Qualification:	dimension
List of values:	0j1, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Employer Ship State**
Type:	Character
Description:	Identifies the ship state of the primary employer.
Select equivalent:	DimEmployer.ShipAddressState
Where equivalent:	

Qualification:	dimension
List of values:	0j2, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Employer Ship Postal Code**
Type:	Character
Description:	Identifies the ship postal code of the primary employer.
Select equivalent:	DimEmployer.ShipAddressZip
Where equivalent:	

Qualification:	dimension
List of values:	0j3, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Employer Ship Country Code**
Type:	Character
Description:	Identifies the ship country code of the primary employer.

Select equivalent:	DimEmployer.ShipAddressCountryCode
Where equivalent:	

Qualification:	dimension
List of values:	0j4, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Employer Ship Country Name**
Type:	Character
Description:	Identifies the ship country name of the primary employer.
Select equivalent:	DimEmployer.ShipAddressCountryName
Where equivalent:	

Qualification:	dimension
List of values:	0j5, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	**Employer Geographic Location**
Description:	

Object:	**Employer Continent Code**
Type:	Character
Description:	Identifies the continent code of the primary employer.
Select equivalent:	DimEmployerGeographicLocation.ContinentCode
Where equivalent:	

Qualification:	dimension
List of values:	0k8, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Employer Continent Description**
Type:	Character
Description:	Identifies the continent code name of the primary employer.
Select equivalent:	DimEmployerGeographicLocation.ContinentDescription
Where equivalent:	

Qualification:	dimension
List of values:	0k9, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Employer Country Code**
Type:	Character
Description:	Identifies the country code of the primary employer.
Select equivalent:	DimEmployerGeographicLocation.CountryCode
Where equivalent:	
Qualification:	dimension
List of values:	0k6, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Employer Country Description**
Type:	Character
Description:	Identifies the country code name of the primary employer.
Select equivalent:	DimEmployerGeographicLocation.CountryDescription
Where equivalent:	
Qualification:	dimension
List of values:	0k7, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Employer Region**
Type:	Character
Description:	Identifies the region of the primary employer.
Select equivalent:	DimEmployerGeographicLocation.Region
Where equivalent:	
Qualification:	dimension
List of values:	0jx, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Employer Division**
Type:	Character
Description:	Identifies the division of the primary employer.
Select equivalent:	DimEmployerGeographicLocation.Division
Where equivalent:	
Qualification:	dimension
List of values:	0jy, not editable, manual refresh, not exportable

Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Employer State/Province**
Type:	Character
Description:	Identifies the State/Province of the primary employer.
Select equivalent:	DimEmployerGeographicLocation.State_Province
Where equivalent:	
Qualification:	dimension
List of values:	0jw, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Employer County**
Type:	Character
Description:	Identifies the county of the primary employer.
Select equivalent:	DimEmployerGeographicLocation.County
Where equivalent:	
Qualification:	dimension
List of values:	0k0, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Employer City**
Type:	Character
Description:	Identifies the city of the primary employer.
Select equivalent:	DimEmployerGeographicLocation.City
Where equivalent:	
Qualification:	dimension
List of values:	0jv, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Employer Postal Code**
Type:	Character
Description:	Identifies the postal code of the primary employer.
Select equivalent:	DimEmployerGeographicLocation.PostalCodeShort
Where equivalent:	
Qualification:	dimension

List of values:	0ju, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	**Employer Demographics**
Description:	

No objects

Class:	**Employer Demographic Codes**
Description:	

Object:	**Employer Customer Class Code**
Type:	Character
Description:	Identifes the customer class of the primary employer.
Select equivalent:	DimCompanyDemographics.CustomerClassCode
Where equivalent:	

Qualification:	dimension
List of values:	0jj, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Employer Industry Code**
Type:	Character
Description:	Identifies the Industry Code for the primary employer.
Select equivalent:	DimCompanyDemographics.IndustryCode
Where equivalent:	

Qualification:	dimension
List of values:	0j9, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Employer Revenue Range Code**
Type:	Character
Description:	Identifies the revenue range code of the primary employer
Select equivalent:	DimCompanyDemographics.RevenueRangeCode
Where equivalent:	

Qualification:	dimension
List of values:	0jf, not editable, manual refresh, not exportable

Can be used: in result, in condition, in sort
Object status: show

Object: **Employer Staff Size Code**
Type: Character
Description: Identifies the staff size code of the primar employer.
Select equivalent: DimCompanyDemographics.StaffSizeCode
Where equivalent:

Qualification: dimension
List of values: 0jb, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: **Employer Demographic Descriptions**
Description:

Object: **Employer Customer Class Description**
Type: Character
Description: Identifies the customer class code description of the primary employe
Select equivalent: DimCompanyDemographics.CustomerClassDescription
Where equivalent:

Qualification: dimension
List of values: 0jk, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Employer Industry Description**
Type: Character
Description: Identifies the Industry Code description for the primary employer.
Select equivalent: DimCompanyDemographics.IndustryDescription
Where equivalent:

Qualification: dimension
List of values: 0ja, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Employer Revenue Range Description**
Type: Character
Description: Identifies the revenue range code description of the primary employe

Where equivalent:

Qualification:	dimension
List of values:	0jg, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Employer Staff Size Description**
Type:	Character
Description:	Identifies the staff size code description of the primar employer
Select equivalent:	DimCompanyDemographics.StaffSizeDescription
Where equivalent:	

Qualification:	dimension
List of values:	0jc, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	**Membership Info**
Description:	

Object:	**Member Indicator**
Type:	Character
Description:	Identifies a record is a member or nonmeber wher e by member has both Act ive and Grace Meembershi p.
Select equivalent:	DimCustomerMembershipInfo.MemberIndicator
Where equivalent:	

Qualification:	dimension
List of values:	0at, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Membership Instatement Type Code**
Type:	Character
Description:	Identifies the instateme nt type for the member record, normally having attributes like 'New','Re new','Reinstate' and 'Co

Select equivalent:	DimCustomerMembershipInfo.MembershipInstatementTypeCode
Where equivalent:	

Qualification:	dimension
List of values:	0au, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Membership Instatement Type Description**
Type:	Character
Description:	Identifies the description for the instatement type code for the memb
Select equivalent:	DimCustomerMembershipInfo.MembershipInstatementTypeDescriptio
Where equivalent:	

Qualification:	dimension
List of values:	0av, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Membership Status Code**
Type:	Character
Description:	Identifies the membership status of a record, with values as Active a
Select equivalent:	DimCustomerMembershipInfo.MembershipStatusCode
Where equivalent:	

Qualification:	dimension
List of values:	0aw, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Membership Status Description**
Type:	Character
Description:	The decription for the membership status code.
Select equivalent:	DimCustomerMembershipInfo.MembershipStatusDescription
Where equivalent:	

Qualification:	dimension
List of values:	0ax, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Type:	Character
Description:	Identifies the number of years the member has been a member of the organization. The number-of-years-as-a-member code relates to the member's primary membership, not chapter or section memberships. The years-as-a-member code represents a range of years, such as 15-20 years.
Select equivalent:	DimCustomerMembershipInfo.YearsAsMemberBracketCode
Where equivalent:	
Qualification:	dimension
List of values:	0ay, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Years As Member Bracket Description**
Type:	Character
Description:	For the years as member bracket code , selects the description of the code that represents the number of years the member has been a member of the organization.
Select equivalent:	DimCustomerMembershipInfo.YearsAsMemberBracketDescription
Where equivalent:	
Qualification:	dimension
List of values:	0b0, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Consecutive Years As Member Bracket Code**
Type:	Character
Description:	Represents the consecutive number of years the member has been a member of the organization.
Select equivalent:	DimCustomerMembershipInfo.ConsecutiveYearsAsMemberBracketCod

Qualification:	dimension
List of values:	0b3, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object: **Consecutive Years As Member Bracket Description**
Type: Character
Description: Identifies the descripti
                                 on of the code that repr
                                 esents the consecutive n
                                 umber of years the memb
                                 er has been a member of
                                 the organization.
Select equivalent: DimCustomerMembershipInfo.ConsecutiveYearsAsMemberBracketDes
Where equivalent:

Qualification: dimension
List of values: 0b4, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Primary Member Type Code**
Type: Character
Description: Identifies the primary member type code.
Select equivalent: DimCustomerMembershipInfo.PrimaryMemberTypeCode
Where equivalent:

Qualification: dimension
List of values: 0b9, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Primary Member Type Description**
Type: Character
Description: Identifies the primary member type code description.
Select equivalent: DimCustomerMembershipInfo.PrimaryMemberTypeDescription
Where equivalent:

Qualification: dimension
List of values: 0ba, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

| Class: | **Chapter or Section Membership Info** |
| Description: | |

Object: **Member Type Code**
Type: Character
Description: Identifies the non primary (Chapter or Section) member type code.
Select equivalent: DimNonPrimaryProduct.MemberTypeCode
Where equivalent:

Qualification: dimension
List of values: 1q3, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Member Group Code**
Type: Character
Description: Identifies the non primary (Chapter or Section) member group code.
Select equivalent: DimNonPrimaryProduct.MbrMemberGroupCode
Where equivalent:

Qualification: dimension
List of values: 1pm, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Member Group Description**
Type: Character
Description: Identifies the non primary (Chapter or Section) member group code
Select equivalent: DimNonPrimaryProduct.MbrMemberGroupDescription
Where equivalent:

Qualification: dimension
List of values: 1pn, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Membership Product**
Type: Character
Description: Identifies the non primary (Chapter or Section) member product code
Select equivalent: DimNonPrimaryProduct.ProductCode
Where equivalent:

Qualification:	dimension
List of values:	1ov, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Membership Product Name**
Type:	Character
Description:	Identifies the non primary (Chapter or Section) member product code
Select equivalent:	DimNonPrimaryProduct.ProductShortName
Where equivalent:	

Qualification:	dimension
List of values:	1oy, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Membership Level 1**
Type:	Character
Description:	Identifies the non primary (Chapter or Section) member membership
Select equivalent:	DimNonPrimaryProduct.MbrLevel1Code
Where equivalent:	

Qualification:	dimension
List of values:	1pq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Membership Level1 Description**
Type:	Character
Description:	Identifies the non prima ry (Chapter or Section) member membership level 1 description.
Select equivalent:	DimNonPrimaryProduct.MbrLevel1Description
Where equivalent:	

Qualification:	dimension
List of values:	1ps, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Chapter or Section Indicator**

Type:	Character
Description:	Identifies the non primary (Chapter or Section) membership level1 re
Select equivalent:	DimNonPrimaryProduct.MbrLevel1RecordTypeDescription
Where equivalent:	

Qualification:	dimension
List of values:	1qr, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Membership Level2 Code**
Type:	Character
Description:	Identifies the non primary (Chapter or Section) member membership
Select equivalent:	DimNonPrimaryProduct.MbrLevel2Code
Where equivalent:	

Qualification:	dimension
List of values:	1q0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Membership Level3 Code**
Type:	Character
Description:	Identifies the non primary (Chapter or Section) member membership
Select equivalent:	DimNonPrimaryProduct.MbrLevel3Code
Where equivalent:	

Qualification:	dimension
List of values:	1q1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Membership Product Type Code**
Type:	Character
Description:	Identifies the non prima ry (Chapter or Section) member membership produ ct type code.
Select equivalent:	DimNonPrimaryProduct.ProductTypeCode
Where equivalent:	

Qualification:	dimension
List of values:	1p2, editable, manual refresh, not exportable

Can be used: in result, in condition, in sort
Object status: show

Object: **Membership Product Type Description**
Type: Character
Description: Identifies the non prima
                            ry (Chapter or Section)
                            member membership produ
                            ct type code description
                            .
Select equivalent: DimNonPrimaryProduct.ProductTypeDescription
Where equivalent:

Qualification: dimension
List of values: 1p3, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Membership Product Class Code**
Type: Character
Description: Identifies the non prima
                            ry (Chapter or Section)
                            member membership produ
                            ct class code.
Select equivalent: DimNonPrimaryProduct.ProductClassCode
Where equivalent:

Qualification: dimension
List of values: 1p7, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Membership Product Class Description**
Type: Character
Description: Identifies the non prima
                            ry (Chapter or Section)
                            member membership produ
                            ct class code descripti
                            on.
Select equivalent: DimNonPrimaryProduct.ProductClassDescription
Where equivalent:

Qualification: dimension
List of values: 1p8, editable, manual refresh, not exportable

Can be used: in result, in condition, in sort
Object status: show

Class: **Meeting Dates**
Description:

Object: **Meeting Year**
Type: Number
Description: This object returns the
                            calendar year of the mee
                            ting, which is based on t
                            he meeting's start date.
Select equivalent: DimMeetingDates.CalendarYear
Where equivalent:

Qualification: dimension
List of values: 0nm, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Meeting Quarter**
Type: Character
Description: This object returns the
                            meeting quarter, which i
                            s based on the calendar
                            year of the meeting star
                            t date.
Select equivalent: DimMeetingDates.CalendarQuarterQNumber
Where equivalent:

Qualification: dimension
List of values: 0nn, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Meeting Month**
Type: Character
Description: This object returns the
                            month during which the m
                            eeting is held. This is b
                            ased on the meeting's st
                            art date.
Select equivalent: DimMeetingDates.MonthFullName
Where equivalent:

Qualification:	dimension
List of values:	0no, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Meeting Month (Sorted)**
Type:	Character
Description:	This object returns the month during which the m eeting is held. This is b ased on the meeting's st art date. Includes the m onth number and month a bbreviation. For instanc e, January is displayed as "01-Jan".
Select equivalent:	DimMeetingDates.MONTH_NUMBER_AND_SHORT_NAME
Where equivalent:	

Qualification:	dimension
List of values:	0np, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Meeting Season**
Type:	Character
Description:	This object returns the season during which the meeting is held. This is based on the meeting's s tart date.
Select equivalent:	DimMeetingDates.DateSeason
Where equivalent:	

Qualification:	dimension
List of values:	0nq, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Meeting Start Date**
Type:	Date
Description:	This object returns the day on which the meeting starts.
Select equivalent:	DimMeetingDates.FullDate
Where equivalent:	

Qualification: dimension
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: **Meeting Venue Info**
Description:

Object: **Venue Continent Code**
Type: Character
Description: This will return the cont
                          inent code from the coun
                          try defined in the primar
                          y facilities address for
                          the meeting product. Th
                          e APP_COUNTRY table has
                          column CONTINENT_CODE
                          for each COUNTRY_CODE.
Select equivalent: DimVenueLocation.ContinentCode
Where equivalent:

Qualification: dimension
List of values: 0c1, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Venue Continent Description**
Type: Character
Description: The text name of the con
                          tinent for the selected V
                          enue Continent Code. Th
                          e source is from the APP
                          _COUNTRY table, CONTINE
                          NT_DESCRIPTION.
Select equivalent: DimVenueLocation.ContinentDescription
Where equivalent:

Qualification: dimension
List of values: 0c2, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:

Type:	Character
Description:	This will return the coun
	try code from the countr
	y defined in the primary
	facilities address for t
	he meeting product. Val
	id codes are from APP_CO
	UNTRY table, column COU
	NTRY_CODE.
Select equivalent:	DimVenueLocation.CountryCode
Where equivalent:	
Qualification:	dimension
List of values:	0by, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Venue Country Description**
Type:	Character
Description:	This is the text name of the country from the Venue Country Code.
Select equivalent:	DimVenueLocation.CountryDescription
Where equivalent:	
Qualification:	dimension
List of values:	0c0, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Venue Region**
Type:	Character
Description:	This will return the regi
	on code from the state d
	efined in the primary fa
	cilities address for the
	meeting product. It is f
	rom the APP_STATE table,
	CENSUS_REGION.
Select equivalent:	DimVenueLocation.Region
Where equivalent:	
Qualification:	dimension
List of values:	0bq, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Venue Division**
Type:	Character
Description:	This will return the Divi sion code from the state defined in the primary f acilities address for the meeting product. It is from the APP_STATE table , CENSUS_DIVISION.
Select equivalent:	DimVenueLocation.Division
Where equivalent:	
Qualification:	dimension
List of values:	0br, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Venue State / Province**
Type:	Character
Description:	This will return the regi on code from the state d efined in the primary fa cilities address for the meeting product. It is f rom the APP_STATE table, STATE_CODE.
Select equivalent:	DimVenueLocation.State_Province
Where equivalent:	
Qualification:	dimension
List of values:	0bp, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Venue County**
Type:	Character
Description:	This will return the Cou nty name from the addres s defined in the primary facilities address for t he meeting product. It i s from the CUSS_ADDRESS table, COUNTY.
Select equivalent:	DimVenueLocation.County
Where equivalent:	

Qualification:	dimension
List of values:	0bs, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Venue City**
Type:	Character
Description:	This will return the City name from the address d efined in the primary fa cilities address for the meeting product. It is f rom the CUSS_ADDRESS ta ble, CITY.
Select equivalent:	DimVenueLocation.City
Where equivalent:	

Qualification:	dimension
List of values:	0bo, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	**Meeting And Session Rate Info**
Description:	

Object:	**Rate Structure Code**
Type:	Character
Description:	This returns the Rate St ructure defined for the Rate Code in the meeting or session product setu p. Typically these will be List, Member and othe rs. This is found in the PRODUCT_RATE_CODE tabl e, the RATE_STRUCTURE c olumn.
Select equivalent:	DimRate.RateStructureCode
Where equivalent:	

Qualification:	dimension
List of values:	065, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Rate Structure Description**
Type:	Character
Description:	This returns the text de
	scription of the Rate Str
	ucture defined for the R
	ate Code in the meeting
	product setup.
Select equivalent:	DimRate.RateStructureDescription
Where equivalent:	
Qualification:	dimension
List of values:	066, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Rate Code**
Type:	Character
Description:	This returns the Rate Co
	de defined for the Rate
	in the meeting or sessi
	on product setup. Typic
	ally these will be Non-M
	ember, Member and other
	s. This is found in the
	PRODUCT_RATE_CODE tabl
	e, the RATE_CODE column
	.
Select equivalent:	DimRate.RateCode
Where equivalent:	
Qualification:	dimension
List of values:	069, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Rate Code Description**
Type:	Character
Description:	This will return the text
	description of the rate
	code. It is found in the
	APP_CODE table where T
	ype is RATE and subsyste
	m is MTG.

Where equivalent:

Qualification: dimension
List of values: 06a, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Member Price Indicator**
Type: Character
Description: This will return a yes or
                              no indicator if the Pric
                              e is the Rate Code's Rat
                              e Structure as the one M
                              ember rate structure for
                              Personify. This price i
                              s the result of a member
                              ship benefit for the regi
                              strant.
Select equivalent: DimRate.MemberPriceIndicator
Where equivalent:

Qualification: dimension
List of values: 068, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: **Meeting Registration Info**
Description:

Object: **# Days From Join to Meeting Registration Bracket**
Type: Character
Description: This object shows the nu
                              mber of days from the da
                              y a registrant joins the
                              organization (becomes a
                              member) to the day that
                              person registers for the
                              meeting.
Select equivalent: Dim_Meeting_Registration
                              _Info.Members_Joined_Vs
                              _Registration_Date_Brack
                              et_Code
Where equivalent:

Qualification: dimension

Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Distance From Venue Bracket Code**
Type:	Character
Description:	Distance between primary address of meeting loca tion and primary address of customer.
Select equivalent:	Dim_Meeting_Registration_Info.Distance_From_Venue_Bracket_Code
Where equivalent:	
Qualification:	dimension
List of values:	0ff, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Session Count Bracket Code**
Type:	Character
Description:	The Count of the number of Session lines in each registration.
Select equivalent:	Dim_Meeting_Registration_Info.Session_Count_Bracket_Code
Where equivalent:	
Qualification:	dimension
List of values:	0fj, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**# Weeks Between Re gistration and Meet ing Start Bracket C ode**
Type:	Character
Description:	The computed number of weeks between the regist ration date and the meet ing start date.
Select equivalent:	Dim_Meeting_Registration_Info.Week_Out_Bracket_Code
Where equivalent:	
Qualification:	dimension
List of values:	0fn, not editable, manual refresh, not exportable
Security access level:	0

Can be used: in result, in condition, in sort
Object status: show

Object: **Meeting Cancelation Reason Code**
Type: Character
Description: The code selected to describe the reason why the meeting order was
Select equivalent: Dim_Meeting_Registration_Info.Cancelation_Reason_Code
Where equivalent:

Qualification: dimension
List of values: 0fu, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Registration Frequency Bracket Code**
Type: Character
Description: Count number meetings t
                                he same person attended
                                in the past by product cl
                                ass. The code could be
                                Two-Times, Three-Times,
                                etc.
Select equivalent: Dim_Meeting_Registration_Info.Registration_Frequency_Bracket_Coc
Where equivalent:

Qualification: dimension
List of values: 0fx, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Group Registration Indicator**
Type: Character
Description: This represents an order
                                 that has more than one
                                registration line where t
                                he ship-to line customer
                                 is not the same as the
                                order master bill-to cust
                                omer. A company may be
                                 paying for several peop
                                le in the same order.
Select equivalent: Dim_Meeting_Registration_Info.Group_Registration_Indicator
Where equivalent:

Qualification: dimension

List of values:	0fc, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Complimentary Meeting Registration Indicator**
Type:	Character
Description:	'If sum(BASE_TOTAL_AMOU
	NT) for the registration
	including session amount
	= 0 then "Complementar
	y" else "Paid"
Select equivalent:	Dim_Meeting_Registration_Info.Complimentary_Registration_Indicato
Where equivalent:	

Qualification:	dimension
List of values:	0fd, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Membership Bought With Registration Indicator**
Type:	Character
Description:	When Primary Membership Product exists along with meeting registra
	Value = "Membership Bought With Registration Indicator"
	Else "No Membership Bought With registration".
Select equivalent:	Dim_Meeting_Registration_Info.Membership_Bought_With_Registrati
Where equivalent:	

Qualification:	dimension
List of values:	0fe, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Who Paid For Meeting**
Type:	Character
Description:	If the Billing customer is the same as the line Ship-to customer the co
	If it is not the same and the recordd type is 'C', then the code is "Co
	Else "Others".
Select equivalent:	Dim_Meeting_Registration_Info.Who_Paid_Code
Where equivalent:	

Qualification:	dimension
List of values:	0fr, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status:	show

Object:	**Meeting Discount Indicator**
Type:	Character
Description:	This object shows whethe
	r the registrant used a d
	iscount or coupon code f
	or the meeting registrati
	on.
Select equivalent:	Dim_Meeting_Registration_Info.Used_Discounts_And_Promotions_In
Where equivalent:	
Qualification:	dimension
List of values:	0fs, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Meeting Registration Status**
Type:	Character
Description:	The possible codes for a
	registration line are; "
	Active", "Cancel", "Held"
	, "Proforma" or "Wait Li
	st".
Select equivalent:	Dim_Meeting_Registration_Info.Registration_Status
Where equivalent:	
Qualification:	dimension
List of values:	0ft, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Registration History**
Type:	Character
Description:	This object will allow yo
	u to report on registrant
	s and non-registrants, a
	nd their prior meeting a
	ttendance. You can break
	down counts to show wh
	o has registered for this
	meeting, who registered
	last time but not this t
	ime, who has never regis

tered previously but not
this time.

Select equivalent:	Dim_Meeting_Registration_Info.Non_Registrant_Previous_Registratio
Where equivalent:	
Qualification:	dimension
List of values:	0fw, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	**Meeting Registration Code Descriptions**
Description:	

Object:	**# Days From Join to Register Bracket Description**
Type:	Character
Description:	This object provides a d escription of the bracket codes showing the numb er of days between join date and registration da te.
Select equivalent:	Dim_Meeting_Registration _Info.Members_Joined_Vs _Registration_Date_Brack et_Desription
Where equivalent:	
Qualification:	dimension
List of values:	0f9, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Distance From Venue Bracket Description**
Type:	Character
Description:	
Select equivalent:	Dim_Meeting_Registration_Info.Distance_From_Venue_Bracket_Desc
Where equivalent:	
Qualification:	dimension
List of values:	0fg, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Session Count Bracket Description**
Type:	Character
Description:	

Select equivalent:	Dim_Meeting_Registration_Info.Session_Count_Bracket_Description
Where equivalent:	

Qualification:	dimension
List of values:	0fk, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**# Weeks Between Re gistration and Meet ing Start Bracket D escription**
Type:	Character
Description:	

Select equivalent:	Dim_Meeting_Registration_Info.Week_Out_Bracket_Description
Where equivalent:	

Qualification:	dimension
List of values:	0fo, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Meeting Cancelation Reason Description**
Type:	Character
Description:	

Select equivalent:	Dim_Meeting_Registration_Info.Cancelation_Reason_Description
Where equivalent:	

Qualification:	dimension
List of values:	0fv, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Registration Frequency Bracket Description**
Type:	Character
Description:	

Select equivalent:	Dim_Meeting_Registration_Info.Registration_Frequency_Bracket_Des
Where equivalent:	

Qualification: dimension
List of values: 0fy, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: **Additional Info**
Description:

Object: **Meeting Size Begin Range**
Type: Number
Description:

Select equivalent: Dim_Meeting_Registration_Info.Meeting_Size_Begin_Range
Where equivalent:

Qualification: dimension
List of values: 0f6, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: **Meeting Size End Range**
Type: Number
Description:

Select equivalent: Dim_Meeting_Registration_Info.Meeting_Size_End_Range
Where equivalent:

Qualification: dimension
List of values: 0f7, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: **Members Joined Vs Registration Date Bracket Begi**
Type: Number
Description:

Select equivalent: Dim_Meeting_Registration
                          _Info.Members_Joined_Vs
                          _Registration_Date_Brack
                          et_Begin_Range

Where equivalent:

Qualification:	dimension
List of values:	0fa, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object: **Members Joined Vs Registration Date Bracket End**

Type: Number

Description:

Select equivalent: Dim_Meeting_Registration
_Info.Members_Joined_Vs
_Registration_Date_Brack
et_End_Range

Where equivalent:

Qualification:	dimension
List of values:	0fb, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object: **Distance From Venue Bracket Begin Range**

Type: Number

Description:

Select equivalent: Dim_Meeting_Registration_Info.Distance_From_Venue_Bracket_Begi

Where equivalent:

Qualification:	dimension
List of values:	0fh, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object: **Distance From Venue Bracket End Range**

Type: Number

Description:

Select equivalent: Dim_Meeting_Registration_Info.Distance_From_Venue_Bracket_End_

Where equivalent:

Qualification:	dimension
List of values:	0fi, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort

Object status: hidden

Object: **Session Count Begin Range**
Type: Number
Description:

Select equivalent: Dim_Meeting_Registration_Info.Session_Count_Begin_Range
Where equivalent:

Qualification: dimension
List of values: 0fl, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: **Session Count End Range**
Type: Number
Description:

Select equivalent: Dim_Meeting_Registration_Info.Session_Count_End_Range
Where equivalent:

Qualification: dimension
List of values: 0fm, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: **Week Out Bracket Begin Range**
Type: Number
Description:

Select equivalent: Dim_Meeting_Registration_Info.Week_Out_Bracket_Begin_Range
Where equivalent:

Qualification: dimension
List of values: 0fp, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: **Week Out Bracket End Range**
Type: Number
Description:

Select equivalent: Dim_Meeting_Registration_Info.Week_Out_Bracket_End_Ra

Where equivalent:

Qualification:	dimension
List of values:	0fq, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	**Registration Frequency Begin Range**
Type:	Number
Description:	

Select equivalent:	Dim_Meeting_Registration_Info.Registration_Frequency_Begin_Rang
Where equivalent:	

Qualification:	dimension
List of values:	0g0, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Object:	**Registration Frequency End Range**
Type:	Number
Description:	

Select equivalent:	Dim_Meeting_Registration_Info.Registration_Frequency_End_Range
Where equivalent:	

Qualification:	dimension
List of values:	0g1, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	hidden

Class:	**Session Registration Info**
Description:	

Object:	**Parent Meeting Class Code**
Type:	Character
Description:	This object provides the class code for the meeting product associated with the session.
Select equivalent:	DimSessionProduct.Meeting_Product_Class_Code
Where equivalent:	

Qualification: dimension

List of values:	0lb, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Parent Meeting Code for Session**
Type:	Character
Description:	Each session product has a parent product associated with it. The parent product would be the meeting at which the session is held. This object returns the parent product (meeting product code) for the selected session.
Select equivalent:	DimSessionProduct.ParentProduct
Where equivalent:	
Qualification:	dimension
List of values:	0lj, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Parent Meeting Short Name**
Type:	Character
Description:	This is the description of the meeting for the "Parent Meeting Code for Session" used in reports and screen filters.
Select equivalent:	DimSessionProduct.Meeting_Product_Short_Name
Where equivalent:	
Qualification:	dimension
List of values:	0l9, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Parent Meeting Long Name**
Type:	Character
Description:	This is the description of the meeting for the "Parent Meeting Code for Session" used as printed

invoices.

Select equivalent: DimSessionProduct.Meeting_Product_Long_Name
Where equivalent:

Qualification: dimension
List of values: 0la, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Session Type Code**
Type: Character
Description: A session is any subprod
                             uct for a meeting. The
                             valid values (PRODUCT_T
                             YPE) are Session, Fee/Sp
                             onsorship, Badge, Course
                             , Exam and Proctored Exa
                             m.
Select equivalent: Dim_Session_Registration_Info.Session_Type_Code
Where equivalent:

Qualification: dimension
List of values: 0g9, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Session Class Code**
Type: Character
Description: A common grouping of lik
                             e session products, such
                              as Food, Education, Tou
                             rs, Sponsorships, Banque
                             t.
Select equivalent: Dim_Session_Registration_Info.Session_Class_Code
Where equivalent:

Qualification: dimension
List of values: 0gb, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Session Product Code**
Type: Character

Select equivalent:	DimSessionProduct.ProductCode
Where equivalent:	

Qualification:	dimension
List of values:	0lk, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Session Short Name**
Type:	Character
Description:	This is the text description of the session that is used for internal rep
Select equivalent:	DimSessionProduct.ProductShortName
Where equivalent:	

Qualification:	dimension
List of values:	0l5, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Session Long Name**
Type:	Character
Description:	This is the text description of the session used on invoices.
Select equivalent:	DimSessionProduct.ProductLongName
Where equivalent:	

Qualification:	dimension
List of values:	0l6, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**# Days From Join to Session Registration Bracket**
Type:	Character
Description:	This object shows the nu mber of days from the da y a registrant joins the organization (becomes a member) to the day that person registers for the session.
Select equivalent:	Dim_Session_Registration _Info.Members_Joined_Vs _Registration_Date_Brack et_Code
Where equivalent:	

Qualification:	dimension
List of values:	0gd, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Complimentary Session Registration Indicator**
Type:	Character
Description:	If sum(BASE_TOTAL_AMOU NT) for a session amount = 0 then "Complementar y" else "Paid"
Select equivalent:	Dim_Session_Registration_Info.Complimentary_Registration_Indicatc
Where equivalent:	

Qualification:	dimension
List of values:	0gh, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**# Weeks Between Re gistration and Sess ion Start Bracket C ode**
Type:	Character
Description:	The computed number of weeks between the regist ration date and the sess ion start date.
Select equivalent:	Dim_Session_Registration_Info.Week_Out_Bracket_Code
Where equivalent:	

Qualification:	dimension
List of values:	0gi, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Session Track Code**
Type:	Character
Description:	A code that is assigned to like topic sessions. These often mirror the t axonomy of the associati

on and describe the inte
nded session audiance. E
xamples of tracks are: d
octors, nurse practioner
s, students, interns, res
idents, researchers.

Select equivalent:	Dim_Session_Registration_Info.Session_Track_Code
Where equivalent:	
Qualification:	dimension
List of values:	0gm, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Session Size Bracket Code**
Type:	Character
Description:	This will give a Calculat
	ed field based on brack
	et codes defined in the
	APP_CODE tables indicati
	ng the capacity of the s
	ession.
Select equivalent:	Dim_Session_Registration_Info.Session_Size_Bracket_Code
Where equivalent:	
Qualification:	dimension
List of values:	0gn, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Who Paid for Session**
Type:	Character
Description:	If the Billing customer is the same as the line Ship-to customer the co
	If it is not the same and the recordd type is 'C', then the code is "Co
	Else "Others".
Select equivalent:	Dim_Session_Registration_Info.Who_Paid_Code
Where equivalent:	
Qualification:	dimension
List of values:	0gr, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Type:	Character
Description:	This object shows whethe
	r the registrant used a d
	iscount or coupon for th
	e session registration.
Select equivalent:	Dim_Session_Registration_Info.Used_Discounts_And_Promotions_Ind
Where equivalent:	
Qualification:	dimension
List of values:	0gs, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Session Registration Status**
Type:	Character
Description:	The possible codes for a
	registration line are; "
	Active", "Cancel", "Held"
	, "Proforma" or "Wait Li
	st".
Select equivalent:	Dim_Session_Registration_Info.Registration_Status
Where equivalent:	
Qualification:	dimension
List of values:	0gt, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Session Cancelation Reason Code**
Type:	Character
Description:	The cancellation code at
	the session level to ind
	icate the reason why the
	registrant dropped the
	session.
Select equivalent:	Dim_Session_Registration_Info.Cancelation_Reason_Code
Where equivalent:	
Qualification:	dimension
List of values:	0gu, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	**Session Registration Code Descriptions**

Object:	**Parent Meeting Class Description**
Type:	Character
Description:	
Select equivalent:	DimSessionProduct.Meeting_Product_Class_Description
Where equivalent:	
Qualification:	dimension
List of values:	0lc, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Session Type Description**
Type:	Character
Description:	
Select equivalent:	Dim_Session_Registration_Info.Session_Type_Description
Where equivalent:	
Qualification:	dimension
List of values:	0ga, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Session Class Description**
Type:	Character
Description:	
Select equivalent:	Dim_Session_Registration_Info.Session_Class_Description
Where equivalent:	
Qualification:	dimension
List of values:	0gc, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**# Days From Join to Session Registration Bracket Description**
Type:	Character

Description:

Select equivalent: Dim_Session_Registration
                                _Info.Members_Joined_Vs
                                _Registration_Date_Brack
                                et_Desription

Where equivalent:

Qualification: dimension
List of values: 0ge, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **# Weeks Between Re
                                gistration and Sess
                                ion Start Bracket D
                                escription**
Type: Character
Description:

Select equivalent: Dim_Session_Registration_Info.Week_Out_Bracket_Description
Where equivalent:

Qualification: dimension
List of values: 0gj, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Session Size Bracket Description**
Type: Character
Description:

Select equivalent: Dim_Session_Registration_Info.Session_Size_Bracket_Description
Where equivalent:

Qualification: dimension
List of values: 0go, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Session Cancelation Reason Description**
Type: Character
Description:

Select equivalent: Dim_Session_Registration_Info.Cancelation_Reason_Description
Where equivalent:

Qualification: dimension
List of values: 0gv, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Class: **Session Additional Info**
Description:

Object: **Members Joined Vs Registration Date Bracket Begi**
Type: Number
Description:

Select equivalent: Dim_Session_Registration
                          _Info.Members_Joined_Vs
                          _Registration_Date_Brack
                          et_Begin_Range
Where equivalent:

Qualification: dimension
List of values: 0gf, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: **Members Joined Vs Registration Date Bracket End**
Type: Number
Description:

Select equivalent: Dim_Session_Registration
                          _Info.Members_Joined_Vs
                          _Registration_Date_Brack
                          et_End_Range
Where equivalent:

Qualification: dimension
List of values: 0gg, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: **Week Out Bracket Begin Range**
Type: Number

Description:

Select equivalent: Dim_Session_Registration_Info.Week_Out_Bracket_Begin_Range
Where equivalent:

Qualification: dimension
List of values: 0gk, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: **Week Out Bracket End Range**
Type: Number
Description:

Select equivalent: Dim_Session_Registration_Info.Week_Out_Bracket_End_Range
Where equivalent:

Qualification: dimension
List of values: 0gl, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: **Session Size Begin Range**
Type: Number
Description:

Select equivalent: Dim_Session_Registration_Info.Session_Size_Begin_Range
Where equivalent:

Qualification: dimension
List of values: 0gp, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: hidden

Object: **Session Size End Range**
Type: Number
Description:

Select equivalent: Dim_Session_Registration_Info.Session_Size_End_Range
Where equivalent:

Qualification: dimension
List of values: 0gq, editable, manual refresh, not exportable

Can be used: in result, in condition, in sort
Object status: hidden

Class: **Meeting Measures**
Description:

Object: **Count**
Type: Number
Description: The unit value used in a
                          summary count measure.
                          It will be the aggragate
                          of the selected meeting
                          dimensions for that rep
                          ort.
Select equivalent: Fact_Meeting_Registration_Detail.Count
Where equivalent:

Qualification: measure
Aggregate function: Sum
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Active Registrant Count**
Type: Number
Description: The distinct count of meeting registants that are Active for the Meet
Select equivalent: Fact_Meeting_Registration_Detail.Active_Registrant_Count
Where equivalent:

Qualification: measure
Aggregate function: Sum
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Active Registration Count**
Type: Number
Description: The total count of meeti
                          ng registration lines tha
                          t are Active for the Meet
                          ing product.
Select equivalent: Fact_Meeting_Registration_Detail.Active_Registration_Count
Where equivalent:

Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Canceled Registrant Count**
Type:	Number
Description:	The number of registrants who have cancelled their meeting registrat
Select equivalent:	Fact_Meeting_Registration_Detail.Calceled_Registrant_Invoiced_Coun
Where equivalent:	

Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Canceled Registration Invoiced Count**
Type:	Number
Description:	The total count of meeti
	ng registration lines tha
	t are Cancelled for the
	Meeting product.
Select equivalent:	Fact_Meeting_Registration_Detail.Canceled_Registration_Invoiced_Co
Where equivalent:	

Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Held Registrant Count**
Type:	Number
Description:	The number of registrants who have their meeting registrations in H
Select equivalent:	Fact_Meeting_Registration_Detail.Held_Registrant_Count
Where equivalent:	

Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort

Object: **Held Registration Count**
Type: Number
Description: The number of meeting registration lines in Held status.
Select equivalent: Fact_Meeting_Registration_Detail.Held_Registration_Count
Where equivalent:

Qualification: measure
Aggregate function: Sum
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Proforma Registrant Count**
Type: Number
Description: The number of registrants who have their meeting registrations in He
Select equivalent: Fact_Meeting_Registration_Detail.Proforma_Registrant_Count
Where equivalent:

Qualification: measure
Aggregate function: Sum
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Proforma Registration Count**
Type: Number
Description: The number of meeting registration lines in proforma status.
Select equivalent: Fact_Meeting_Registration_Detail.Proforma_Registration_Count
Where equivalent:

Qualification: measure
Aggregate function: Sum
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Waitlisted Registrant Count**
Type: Number
Description: The number of registrants who have their meeting registrations in W
Select equivalent: Fact_Meeting_Registration_Detail.Waitlisted_Registrant_Count
Where equivalent:

Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Waitlisted Registration Count**
Type:	Number
Description:	The number of meeting registration lines in Waitlist status.
Select equivalent:	Fact_Meeting_Registration_Detail.Waitlisted_Registration_Count
Where equivalent:	

Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Total Amount for all Sessions**
Type:	Number
Description:	This represents the sum total of all revenue gene rated for a meeting by a ll sessions. Use this mea sure to compare one meet ing's total session reven ue with another meeting' s total session revenue. THIS OBJECT MAY BE USE D TO DESCRIBE MEETINGS. DO NOT USE THIS TO DES CRIBE SESSIONS. INSTEAD , USE THE "Session Regis tration Amount" if you w ant to show revenue for specific sessions.
Select equivalent:	Fact_Meeting_Registration_Detail.Total_Session_Amount
Where equivalent:	

Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Total Amount for all Sponsorships/Other**
Type:	Number
Description:	This represents the sum total of all revenue gene rated for a meeting by a ll Sponsorship/Fee (F ty pe) product lines.
Select equivalent:	Fact_Meeting_Registration_Detail.Total_Sponsorship_Other_Amount
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Total Amount for all Badges**
Type:	Number
Description:	This represents the sum total of all revenue gene rated for a meeting by a ll Badge (BADGE type) pr oduct lines.
Select equivalent:	Fact_Meeting_Registration_Detail.Total_Badges_Amount
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Total Amount for all Courses**
Type:	Number
Description:	This represents the sum total of all revenue gene rated for a meeting by a ll Course (COURSE type) product lines.
Select equivalent:	Fact_Meeting_Registration_Detail.Total_Course_Amount
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum

Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Total Amount for all Meeting Registrations**
Type:	Number
Description:	This represents the sum total of all revenue gene rated for a meeting by a ll Meeting (M type) prod uct lines.
Select equivalent:	Fact_Meeting_Registration_Detail.Meeting_Registration_Amount
Where equivalent:	

Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Grand Total for all Meeting Products**
Type:	Number
Description:	This object provides an amount that represents t he grand total of all me eting-related revenue ge nerated by a meeting. Th is includes the values pr ovided by the following objects: Total Amount f or all Sessions + Total A mount for all Sponsorshi ps/Other + Total Amount for all Badges + Total A mount for all Courses + Total Amount for all Mee ting Registrations.
Select equivalent:	Fact_Meeting_Registration_Detail.Total_Registration_Amount
Where equivalent:	

Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**First Time Registrant Count**
Type:	Number
Description:	This is a count of custo
	mers who have never regi
	stered for this Class of
	meeting before.
Select equivalent:	Fact_Meeting_Registration_Detail.First_Time_Registrant_Count
Where equivalent:	

Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Member Registrant Count**
Type:	Number
Description:	This is a count of current registrants who are current members.
Select equivalent:	Fact_Meeting_Registration_Detail.Member_Registrant_Count
Where equivalent:	

Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Non Member Registrant Count**
Type:	Number
Description:	This is a count of meeting registrants who are currently not members
Select equivalent:	Fact_Meeting_Registration_Detail.Non_Member_Registrant_Count
Where equivalent:	

Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**New Member Registrant Count**
Type:	Number
Description:	This is a count of meeting registrants who are new members.

Where equivalent:

Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Renewed Member Registrant Count**
Type:	Number
Description:	This is a count of meeting registrants who are renewed members.
Select equivalent:	Fact_Meeting_Registration_Detail.Renewed_Member_Registrant_Cou
Where equivalent:	

Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Reinstate Member Registrant Count**
Type:	Number
Description:	This is a count of meeting registrants who are reinstated members.
Select equivalent:	Fact_Meeting_Registration_Detail.Reinstate_Member_Registrant_Cou
Where equivalent:	

Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Life Member Registrant Count**
Type:	Number
Description:	This is a count of meeting registrants who are life members.
Select equivalent:	Fact_Meeting_Registration_Detail.Life_Member_Registrant_Count
Where equivalent:	

Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort

Object:	**Registered Last Time But Not This Time**
Type:	Number
Description:	Bring all the customers
	who have not registered
	for the current meeting
	and have registered for
	the last occurence of thi
	s meeting class.
Select equivalent:	Fact_Meeting_Registration_Detail.Registered_Last_Time_But_Not_Th
Where equivalent:	

Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Registered Some Time But Not This Time**
Type:	Number
Description:	Bring all the customers
	who have not registered
	for the current meeting
	and registered some time
	in the past in this same
	meeting class.
Select equivalent:	Fact_Meeting_Registration_Detail.Registered_Some_Time_But_Not_T
Where equivalent:	

Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	**Session Measures**
Description:	

Object:	**Count**
Type:	Number
Description:	The unit value used in a
	summary count measure.
	It will be the aggragate
	of the selected session

rt.

Select equivalent:	Fact_Meeting_Registration_Detail.Count
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Active Registrant Count**
Type:	Number
Description:	The distinct count of session registrants that are Active for the Sessio
Select equivalent:	Fact_Meeting_Registration_Detail.Active_Registrant_Count
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Active Registration Count**
Type:	Number
Description:	The total count of session registrations that are Active for the Session
Select equivalent:	Fact_Meeting_Registration_Detail.Active_Registration_Count
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	1qs, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Canceled Registrant Count**
Type:	Number
Description:	The number of registrants who have cancelled their session registrati
Select equivalent:	Fact_Meeting_Registration_Detail.Calceled_Registrant_Invoiced_Cour
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no

Can be used: in result, in condition, in sort
Object status: show

Object: **Canceled Registration Invoiced Count**
Type: Number
Description: The total count of meeti
                                ng registration lines tha
                                t are Cancelled for the S
                                ession product.
Select equivalent: Fact_Meeting_Registration_Detail.Canceled_Registration_Invoiced_Co
Where equivalent:

Qualification: measure
Aggregate function: Sum
List of values: 1qt, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Held Registrant Count**
Type: Number
Description: The number of registrants who their session registrations in Held stat
Select equivalent: Fact_Meeting_Registration_Detail.Held_Registrant_Count
Where equivalent:

Qualification: measure
Aggregate function: Sum
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Held Registration Count**
Type: Number
Description: The number of session registration lines in Held status.
Select equivalent: Fact_Meeting_Registration_Detail.Held_Registration_Count
Where equivalent:

Qualification: measure
Aggregate function: Sum
List of values: 1qu, editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Type:	Number
Description:	The number of registrants who have their session registrations in Hel
Select equivalent:	Fact_Meeting_Registration_Detail.Proforma_Registrant_Count
Where equivalent:	

Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Proforma Registration Count**
Type:	Number
Description:	The number of session registration lines in proforma status.
Select equivalent:	Fact_Meeting_Registration_Detail.Proforma_Registration_Count
Where equivalent:	

Qualification:	measure
Aggregate function:	Sum
List of values:	1qv, editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Waitlisted Registrant Count**
Type:	Number
Description:	The number of registrants who have their session registrations in Wa
Select equivalent:	Fact_Meeting_Registration_Detail.Waitlisted_Registrant_Count
Where equivalent:	

Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Waitlisted Registration Count**
Type:	Number
Description:	The number of session registration lines in Waitlist status.
Select equivalent:	Fact_Meeting_Registration_Detail.Waitlisted_Registration_Count
Where equivalent:	

Qualification:	measure
Aggregate function:	Sum

Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **First Time Registrant Count**
Type: Number
Description: This is a count of custo
                                mers who have never regi
                                stered for this Class of
                                sessions before.
Select equivalent: Fact_Meeting_Registration_Detail.First_Time_Registrant_Count
Where equivalent:

Qualification: measure
Aggregate function: Sum
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Member Registrant Count**
Type: Number
Description: This is a count of session registrants who are members.
Select equivalent: Fact_Meeting_Registration_Detail.Member_Registrant_Count
Where equivalent:

Qualification: measure
Aggregate function: Sum
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Non Member Registrant Count**
Type: Number
Description: This is a count of session registrants who are non-members.
Select equivalent: Fact_Meeting_Registration_Detail.Non_Member_Registrant_Count
Where equivalent:

Qualification: measure
Aggregate function: Sum
List of values: no
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object:	**New Member Registrant Count**
Type:	Number
Description:	This is a count of session registrants who are new members.
Select equivalent:	Fact_Meeting_Registration_Detail.New_Member_Registrant_Count
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Renewed Member Registrant Count**
Type:	Number
Description:	This is a count of session registrants who are renewed members.
Select equivalent:	Fact_Meeting_Registration_Detail.Renewed_Member_Registrant_Cou
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Reinstate Member Registrant Count**
Type:	Number
Description:	This is a count of session registrants who are reinstated members.
Select equivalent:	Fact_Meeting_Registration_Detail.Reinstate_Member_Registrant_Cou
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Life Member Registrant Count**
Type:	Number
Description:	This is a count of session registrants who are life members.
Select equivalent:	Fact_Meeting_Registration_Detail.Life_Member_Registrant_Count
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum

List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Registered Last Time But Not This Time**
Type:	Number
Description:	Bring all the customers who have not registered for the current session a nd have registered for t he last occurence of this session class.
Select equivalent:	Fact_Meeting_Registration_Detail.Registered_Last_Time_But_Not_Th
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Registered Some Time But Not This Time**
Type:	Number
Description:	Bring all the customers who have not registered for the current session a nd registered some time in the past in this same session class.
Select equivalent:	Fact_Meeting_Registration_Detail.Registered_Some_Time_But_Not_T
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Session Registration Amount**
Type:	Number
Description:	This value represents all revenue for a session. Use this measure to anal

DO NOT USE THIS OBJECT
TO DESCRIBE A MEETING.
ONLY USE IT TO PROVIDE
THE REVENUE FOR SESSION
S. IF YOU NEED TO SHOW
THE TOTAL REVENUE GENE
RATED BY ALL SESSIONS A
T A MEETING, USE THE "T
otal Amount for all Sessi
ons" OBJECT.

Select equivalent:	Fact_Meeting_Registration_Detail.Session_Registration_Amount
Where equivalent:	
Qualification:	measure
Aggregate function:	Sum
List of values:	no
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Class:	**Marketing Info**
Description:	

Object:	**Market Code**
Type:	Character
Description:	The market code represen
	ts the combined campaign
	or selected communicati
	on that brought in the r
	egistration.
Select equivalent:	DimOrderMarketing.MarketCode
Where equivalent:	
Qualification:	dimension
List of values:	06t, not editable, manual refresh, not exportable
Security access level:	0
Can be used:	in result, in condition, in sort
Object status:	show

Object:	**Market Code Description**
Type:	Character
Description:	The text description of the market in an order line.
Select equivalent:	DimOrderMarketing.MarketCodeDescription
Where equivalent:	
Qualification:	dimension
List of values:	071, not editable, manual refresh, not exportable

Can be used: in result, in condition, in sort
Object status: show

Object: **List Code**
Type: Character
Description: The code representing th
                           e Personify Marketing lis
                           t of customers and prosp
                           ects sent a marketing pr
                           omotion that is entered
                           on the order line.
Select equivalent: DimOrderMarketing.ListCode
Where equivalent:

Qualification: dimension
List of values: 06u, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **List Code Description**
Type: Character
Description: The text description of the List code on the order line.
Select equivalent: DimOrderMarketing.ListCodeDescription
Where equivalent:

Qualification: dimension
List of values: 06v, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Order Method Code**
Type: Character
Description: The communication media
                            of how the order was re
                           ceived. Typically it wil
                           l be email, mail, fax or
                           web registration.
Select equivalent: DimOrderMarketing.OrderMethodCode
Where equivalent:

Qualification: dimension
List of values: 07i, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Object: **Order Method Description**
Type: Character
Description: The text description of the Order Method Code.
Select equivalent: DimOrderMarketing.OrderMethodDescription
Where equivalent:

Qualification: dimension
List of values: 07j, not editable, manual refresh, not exportable
Security access level: 0
Can be used: in result, in condition, in sort
Object status: show

Condition List

No Conditions

Conditions

Class: **Conditions**
Description:

Active Registrations
  Description:The group of registrations where the order line status code is "Active".
  Where Equivalent:Dim_Meeting_Registration_Info.Registration_Status='Active'

Cancelled Registrations
  Description:The group of registrations where the order line status code is "Cancelled"".
  Where Equivalent:Dim_Meeting_Registration_Info.Registration_Status='Cancel'

Proforma Registrations
  Description:The group of registrations where the order line status code is "Proforma".
  Where Equivalent:Dim_Meeting_Registration_Info.Registration_Status='Proforma'

Held Registrations
  Description:The group of registrations where the order line status code is "Held".
  Where Equivalent:Dim_Meeting_Registration_Info.Registration_Status='Held'

This Year's Meeting
  Description:A group of meetings where the begin date year is this year.
  Where Equivalent:DimMeetingDates.CalendarYear=Year(GetDate())

Recent 2 Year's Meetings
  Description:A selection of meetings for this year and last year.
  Where Equivalent:DimMeetingDates.CalendarYear>=Year(GetDate())-1

Recent 3 Year's Meetings
  Description:A selection of meetings for this year and past two years.
  Where Equivalent:DimMeetingDates.CalendarYear>=Year(GetDate())-2

Recent 4 Year's Meetings
  Description:A selection of meetings for this year and past three years.
  Where Equivalent:DimMeetingDates.CalendarYear>=Year(GetDate())-3

Recent 5 Year's Meetings
  Description:A selection of meetings for this year and past four years.
  Where Equivalent:DimMeetingDates.CalendarYear>=Year(GetDate())-4

Hierarchies List

Geographic
Emloyer Geographic

Tables List

DimBridgeProduct
DimCompanyDemographics
DimCustomer
DimCustomerDemographics
DimCustomerMembershipInfo
DimDate
DimEmployer
DimEmployerGeographicLocation
DimGeographicLocation
DimMeetingDates
DimNonPrimaryProduct
DimOrderMarketing
DimProduct
DimRate
DimSessionProduct
DimVenueLocation
Dim_Meeting_Registration_Info
Dim_Session_Registration_Info
Fact_Meeting_Registration_Detail

Join List

Join0:   DimCustomer.CustomerKey=Fact_Meeting_Registration_Detail.Customer_Key

Join1:   DimRate.RateKey=Fact_Meeting_Registration_Detail.Order_Rate_Key

Join2:   Fact_Meeting_Registration_Detail.
            Customer_Membership_Info_Key=Dim

CustomerMembershipInfo.Membershi
pInfoKey

Join3:   Fact_Meeting_Registration_Detail.Snapshot_Date_Key=DimDate.DateKey

Join4:   DimOrderMarketing.OrderMarketingKey=Fact_Meeting_Registration_Detail.Order_Marketing_K

Join5:   Fact_Meeting_Registration_Detail.
             Customer_Demographics_Key=DimCus
             tomerDemographics.CustomerDemogr
             aphicsKey

Join6:   Fact_Meeting_Registration_Detail.
             Customer_Geographic_Location_Key
             =DimGeographicLocation.Geographic
             LocationKey

Join7:   Fact_Meeting_Registration_Detail.Venue_Geographic_Location_Key=DimVenueLocation.Geogr

Join8:   Dim_Meeting_Registration_Info.Mee
             ting_Registration_Info_Key=Fact_M
             eeting_Registration_Detail.Meeting
             _Registration_Info_Key

Join9:   Fact_Meeting_Registration_Detail.
             Session_Registration_Info_Key=Dim
             _Session_Registration_Info.Session
             _Registration_Info_Key

Join10:   DimBridgeProduct.BridgeProductKey=Fact_Meeting_Registration_Detail.Bridge_Product_Key

Join11:   Fact_Meeting_Registration_Detail.Employer_Customer_Key=DimEmployer.CustomerKey

Join12:   Fact_Meeting_Registration_Detail.
             Employer_Geographic_Location_Key
             =DimEmployerGeographicLocation.G
             eographicLocationKey

Join13:   Fact_Meeting_Registration_Detail.
             Employer_Demographics_Key=DimCom
             panyDemographics.CompanyDemograp
             hicsKey

Join14:   DimProduct.ProductKey=Fact_Meeting_Registration_Detail.Product_Key and DimProduct.Produ

Join15:   DimSessionProduct.ProductKey=Fact
             _Meeting_Registration_Detail.Prod
             uct_Key and DimSessionProduct.Pro
             ductTypeCode<>'M'

Join16:   DimMeetingDates.DateKey=Fact_Meeting_Registration_Detail.Meeting_Session_Start_Date_Ke

Join17:   DimBridgeProduct.BridgeProductKey=DimNonPrimaryProduct.ProductKey

Join18:   DimNonPrimaryProduct.PrimaryMembershipIndicator='Non-Primary Membership'

Context List

No context

DimDate

Fact_Meeting_Registration_Detail
Fact_Meeting_Registration_Detail_Key
Snapshot_Date_Key
Product_Key
Customer_Key
Customer_Demographics_Key
Customer_Geographic_Location_Key
Customer_Membership_Info_Key
Bridge_Product_Key
Venue_Geographic_Location_Key
Employer_Customer_Key
Employer_Geographic_Location_Key
Employer_Demographics_Key
Meeting_Registration_Info_Key
Session_Registration_Info_Key
Meeting_Session_Start_Date_Key
Order_Rate_Key
Order_Marketing_Key
Distance_From_Venue
Registration_Frequency
Week_Out
Session_Count
Count
Active_Registrant_Count
Calceled_Registrant_Invoiced_Count
Calceled_Registrant_UnInvoiced_Count
Held_Registrant_Count
Proforma_Registrant_Count
Waitlisted_Registrant_Count
Meeting_Registration_Amount
Session_Registration_Amount
Total_Session_Amount
Total_Sponsorship_Other_Amount
Total_Course_Amount
Total_Badges_Amount
Total_Registration_Amount
Registered_Last_Time_But_Not_This_Time
Registered_Some_Time_But_Not_This_Time
First_Time_Registrant_Count
Member_Registrant_Count
Non_Member_Registrant_Count
New_Member_Registrant_Count
Renewed_Member_Registrant_Count
Reinstate_Member_Registrant_Count
Life_Member_Registrant_Count
Insert_Date
Insert_Audit_Key
Active_Registration_Count
Canceled_Registration_Invoiced_Count
Canceled_Registration_UnInvoiced_Count
Held_Registration_Count
Proforma_Registration_Count
Waitlisted_Registration_Count

DimCustomer

DimCustomerDemographics

DimGeographicLocation

DimCustomerMembershipInfo

DimEmployerGeographicLocation
(DimGeographicLocation)

DimRate

DimOrderMarketing

DimMeetingDates
(DimDate)

DimProduct

DimSessionProduct
(DimProduct)

DimBridgeProduct

BridgeProductKey
ProductKey
RenewedFromProductKey
TransferredFromProductkey
WeighingFactor
LookupGroupString

DimNonPrimaryProduct
(DimProduct)

DimEmployer
(DimCustomer)

DimVenueLocation
(DimGeographicLocation)

GeographicLocationKey
PostalCodeShort
City
State_Province
Region
Division
County
CongressionalDistrict
SchoolDistrict
CommissionDistrict
WardDistrict
AssemblyDistrict
CountryCode
CountryDescription
ContinentCode
ContinentDescription
RowIsCurrent
RowStartDate
RowEndDate
RowChangeReason
AuditKey
InternationalIndicator
InternationalFlag

DimCompanyDemographics

Dim_Meeting_Registration_Info

me
ime

Dim_Session_Registration_Info

nt