## Object List
No classes

## Object Properties

Class:      **Customer Name Components**
Description:      Member Name Info

Object:      **Last Name, First Name**
Type:      Character
Description:      Last Name, First Name of the customer.  Last_Name is separated from First_Name by a comma.  Used for sorting.

Select equivalent:      DimCustomer.LastFirstName
Where equivalent:

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

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Object:      **First Name Last Name**
Type:      Character
Description:      First Name Last Name.  First Name is separated by a space from Last Name.

Select equivalent:      DimCustomer.FirstLastName
Where equivalent:

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

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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: | no |
| 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 Middle Name of the customer.  Fi rst Name is separated fro m Middle Name by a space. |

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: | no |
| 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 customer.  This is typically used on badges.  Defaults to a customer's first name. |

| | |
|---|---|
| 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, PhD. |

| | |
|---|---|
| Select equivalent: | DimCustomer.Credentials |
| 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: | **Formal Salutation** |
| Type: | Character |
| Description: | Formal Salutation of the customer.  Typically set to First_Name space Last_Name of the customer. |
| Select equivalent: | DimCustomer.FormalSalutation |
| 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: | **Informal Salutation** |
| Type: | Character |
| Description: | Informal salutation of the customer.  Typically set to the First_Name of the customer. |
| Select equivalent: | DimCustomer.InformalSalutation |
| 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: | **Shipping Address** |
| Description: | |

| | |
|---|---|
| Object: | **Ship Address City** |
| Type: | Character |
| Description: | The city of the order line ship-to address. |
| Select equivalent: | DimCustomer.ShipAddressCity |

Where equivalent:

| | |
|---|---|
| Qualification: | dimension |
| List of values: | 1f8, 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:          The state of the order line ship-to address.
Select equivalent:   DimCustomer.ShipAddressState
Where equivalent:

| | |
|---|---|
| Qualification: | dimension |
| List of values: | 1f7, 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:          The postal code of the order line ship-to address.
Select equivalent:   DimCustomer.ShipAddressZip
Where equivalent:

| | |
|---|---|
| Qualification: | dimension |
| List of values: | 1fd, 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:          The country code of the order line ship-to address.
Select equivalent:   DimCustomer.ShipAddressCountryCode
Where equivalent:

| | |
|---|---|
| Qualification: | dimension |
| List of values: | 1f5, 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:                     The name of the country associated with the order line ship-to address.
Select equivalent:               DimCustomer.ShipAddressCountryName
Where equivalent:

Qualification:                   dimension
List of values:                  1f6, editable, manual refresh, not exportable
Security access level:           0
Can be used:                     in result, in condition, in sort
Object status:                   show

Class:                           **Bill Customer Info**
Description:

Object:                          **Bill Master-Sub Customer ID**
Type:                            Character
Description:                     Concatenation of master c
                                 ustomer id and sub custom
                                 erid in the following form
                                 at 00000000000X-0
Select equivalent:               DimBillCustomer.BKTIMSS6MasterSubCustomerID
Where equivalent:

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

Object:                          **Bill Master Customer ID**
Type:                            Character
Description:                     Bill Master Customer ID
Select equivalent:               DimBillCustomer.MasterCustomerID
Where equivalent:

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

Object:                         **Bill Sub Customer ID**
Type:                           Number
Description:                    Bill Sub Customer ID
Select equivalent:              DimBillCustomer.SubCustomerID
Where equivalent:

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

Object:                         **Bill Customer Name**
Type:                           Character
Description:                    Bill Customer Name
Select equivalent:              DimBillCustomer.FullNameWithPrefixAndCredentials
Where equivalent:

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

Class:                          **Affinity Dates**
Description:

Object:                         **Calendar Year**
Type:                           Number
Description:                    The calendar year of the affinity date.
Select equivalent:              DimDate_AfinityAnalysis.CalendarYear
Where equivalent:

Qualification:                  dimension
List of values:                 264, editable, manual refresh, not exportable
Security access level:          0
Can be used:                    in result, in condition, in sort
Object status:                  show
Format                          Number
                                    Category = Number
                                    0

| | |
|---|---|
| Object: | **Calendar Year Quarter** |
| Type: | Character |
| Description: | The quarter of the calenda |
| | r year in which the affini |
| | ty date falls, represented |
| | as YYYYQX; e.g., 2010Q1 |
| | identifies the first calend |
| | ar quarter is 2010. |
| Select equivalent: | DimDate_AfinityAnalysis.CalendarYearQtr |
| Where equivalent: | |
| | |
| Qualification: | dimension |
| List of values: | 266, editable, manual refresh, not exportable |
| Security access level: | 0 |
| Can be used: | in result, in condition, in sort |
| Object status: | show |

| | |
|---|---|
| Object: | **Calendar Quarter Number** |
| Type: | Character |
| Description: | The numeric value that ide |
| | ntifies the quarter of the |
| | calendar year in which th |
| | e affinity date falls.  Fie |
| | ld values include 1, 2, 3 |
| | or 4. |
| Select equivalent: | DimDate_AfinityAnalysis.CalendarQuarterQNumber |
| Where equivalent: | |
| | |
| Qualification: | dimension |
| List of values: | 263, editable, manual refresh, not exportable |
| Security access level: | 0 |
| Can be used: | in result, in condition, in sort |
| Object status: | show |
| Format | Number |
| | Category = Number |
| | 0 |

| | |
|---|---|
| Object: | **Month** |
| Type: | Character |
| Description: | Three-character abbreivation for the month. |
| Select equivalent: | DimDate_AfinityAnalysis.MonthShortName |
| Where equivalent: | |
| | |
| Qualification: | dimension |

| List of values: | 261, editable, manual refresh, not exportable |
|---|---|
| Security access level: | 0 |
| Can be used: | in result, in condition, in sort |
| Object status: | show |

Object:          **Month(Sort)**
Type:            Character
Description:     Sort order value so that m
                 onths will be sorted in se
                 quential order based on w
                 here the month falls in th
                 e calendar.   For example,
                  01-Jan, 02-Feb, etc.
Select equivalent:   DimDate_AfinityAnalysis.MONTH_NUMBER_AND_SHORT_NAME
Where equivalent:

Qualification:       dimension
List of values:      26u, editable, manual refresh, not exportable
Security access level:   0
Can be used:         in result, in condition, in sort
Object status:       show

Object:          **Month Full Name**
Type:            Character
Description:     The name of the month, spelled out in full.
Select equivalent:   DimDate_AfinityAnalysis.MonthFullName
Where equivalent:

Qualification:       dimension
List of values:      260, editable, manual refresh, not exportable
Security access level:   0
Can be used:         in result, in condition, in sort
Object status:       show

Object:          **Date**
Type:            Date
Description:     The full date of the snaps
                 hot period, in yyyy-mm-dd
                 , such as 2010-01-31 to re
                 present January 31, 2010.
Select equivalent:   DimDate_AfinityAnalysis.FullDate
Where equivalent:

| Qualification: | dimension |
|---|---|
| List of values: | 26x, editable, manual refresh, not exportable |
| Security access level: | 0 |
| Can be used: | in result, in condition, in sort |
| Object status: | show |
| Format | Number |

Category = Date/Time
mm/dd/yyyy

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Object:                          **Day of Week Name**

Type:                            Character

Description:                     The name of the week spelled out in full, such as Monday, Tuesday, etc.

Select equivalent:               DimDate_AfinityAnalysis.DayOfWeekName

Where equivalent:

Qualification:                   dimension

List of values:                  26y, editable, manual refresh, not exportable

Security access level:           0

Can be used:                     in result, in condition, in sort

Object status:                   show

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Object:                          **Day of Year Number**

Type:                            Number

Description:                     Numeric value that repres
                                 ents the sequential numbe
                                 r of the day in the calend
                                 ar year.  Values from 1 -
                                 365 (or 366 for leap years
                                 ).

Select equivalent:               DimDate_AfinityAnalysis.DayOfYearNumber

Where equivalent:

Qualification:                   dimension

List of values:                  270, editable, manual refresh, not exportable

Security access level:           0

Can be used:                     in result, in condition, in sort

Object status:                   show

Format                           Number

Category = Number
0

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Object:                          **Fiscal Year**

Type:                            Number

Description:                    The fiscal year in which t
                               he affinity date falls, whi
                               ch is calculated based on
                               Organization setup (App_O
                               rganization.FISCAL_YEAR_E
                               ND).
Select equivalent:             DimDate_AfinityAnalysis.FiscalYear
Where equivalent:

Qualification:                 dimension
List of values:                271, editable, manual refresh, not exportable
Security access level:         0
Can be used:                   in result, in condition, in sort
Object status:                 show
Format                         Number
                                   Category = Number
                                   0

Object:                        **Fiscal Year Quarter Number**
Type:                          Character
Description:                    The numeric value that ide
                               ntifies the quarter of the
                                fiscal year in which the
                               affinity date falls.  Field
                                values include 1, 2, 3 or
                                4.  Fiscal year is calcula
                               ted based on Organization
                               setup (App_Organization.F
                               ISCAL_YEAR_END).
Select equivalent:             DimDate_AfinityAnalysis.FiscalQuarterFQNumber
Where equivalent:

Qualification:                 dimension
List of values:                272, editable, manual refresh, not exportable
Security access level:         0
Can be used:                   in result, in condition, in sort
Object status:                 show
Format                         Number
                                   Category = Number
                                   0

Object:                        **Season**
Type:                          Character
Description:                    The season in which the af

finity date falls.  Values
populated to this field in
clude Fall, Spring, Summer
 and Winter.

| | |
|---|---|
| Select equivalent: | DimDate_AfinityAnalysis.DateSeason |
| Where equivalent: | |

| | |
|---|---|
| Qualification: | dimension |
| List of values: | 26r, editable, manual refresh, not exportable |
| Security access level: | 0 |
| Can be used: | in result, in condition, in sort |
| Object status: | show |

| | |
|---|---|
| Object: | **Holiday Indicator** |
| Type: | Character |
| Description: | Identifies whether the aff |

inity date falls on a holid
ay.  It's a place holder f
or data to be populated in
 the Data dimension.

| | |
|---|---|
| Select equivalent: | DimDate_AfinityAnalysis.HolidayIndicator |
| Where equivalent: | |

| | |
|---|---|
| Qualification: | dimension |
| List of values: | 26s, editable, manual refresh, not exportable |
| Security access level: | 0 |
| Can be used: | in result, in condition, in sort |
| Object status: | show |

| | |
|---|---|
| Object: | **Holiday Name** |
| Type: | Character |
| Description: | If the affinity date falls |

on a holiday, contains the
 name of the holiday.  It'
s a place holder for data
to be populated in the Dat
a dimension.

| | |
|---|---|
| Select equivalent: | DimDate_AfinityAnalysis.HolidayName |
| Where equivalent: | |

| | |
|---|---|
| Qualification: | dimension |
| List of values: | 26t, editable, manual refresh, not exportable |
| Security access level: | 0 |
| Can be used: | in result, in condition, in sort |

Object status:              show

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Class:                      **Product**
Description:

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Object:                     **Product Code A / B**
Type:                       Character
Description:                Identifies the pair of pro
                            ducts purchased together.
                             Each product is identifie
                            d by product code.
Select equivalent:          DimProduct_A.SubsystemCo
                            de+' - '+ DimProduct_A.Pa
                            rentProduct+' - '+DimProd
                            uct_A.ProductCode+' / '+D
                            imProduct_B.SubsystemCode
                            +' - '+ DimProduct_B.Pare
                            ntProduct+' - '+DimProduc
                            t_B.ProductCode
Where equivalent:

Qualification:              dimension
List of values:             273, editable, manual refresh, not exportable
Security access level:      0
Can be used:                in result, in condition, in sort
Object status:              show

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Object:                     **Product Name A / B**
Type:                       Character
Description:                Identifies the pair of pro
                            ducts purchased together.
                             Each product is identifie
                            d by product short name.
Select equivalent:          DimProduct_A.ProductShort
                            Name +CHAR(13)+CHAR(10)
                            + DimProduct_B.ProductSho
                            rtName
Where equivalent:

Qualification:              dimension
List of values:             27a, editable, manual refresh, not exportable
Security access level:      0
Can be used:                in result, in condition, in sort
Object status:              show

| Object: | **Parent Product Code A** |
|---|---|
| Type: | Character |
| Description: | Identifies the parent prod |
| | uct of the first product i |
| | n the pair of products pur |
| | chased together. |
| Select equivalent: | DimProduct_A.ParentProduct |
| Where equivalent: | |

| | |
|---|---|
| Qualification: | dimension |
| List of values: | 21r, editable, manual refresh, not exportable |
| Security access level: | 0 |
| Can be used: | in result, in condition, in sort |
| Object status: | show |

| Object: | **Product Code A** |
|---|---|
| Type: | Character |
| Description: | Identifies the product cod |
| | e of the first product in t |
| | he pair of products purcha |
| | sed together. |
| Select equivalent: | DimProduct_A.ProductCode |
| Where equivalent: | |

| | |
|---|---|
| Qualification: | dimension |
| List of values: | 21s, editable, manual refresh, not exportable |
| Security access level: | 0 |
| Can be used: | in result, in condition, in sort |
| Object status: | show |

| Object: | **Subsystem Code A** |
|---|---|
| Type: | Character |
| Description: | Identifies the subsystem c |
| | ode of the first product i |
| | n the pair of products pur |
| | chased together. |
| Select equivalent: | DimProduct_A.SubsystemCode |
| Where equivalent: | |

| | |
|---|---|
| Qualification: | dimension |
| List of values: | 21t, editable, manual refresh, not exportable |
| Security access level: | 0 |

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

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Object:                   **Subsystem Description A**
Type:                     Character
Description:              Identifies the subsystem n
                          ame of the subsystem of t
                          he first product in the pa
                          ir of products purchased t
                          ogether.
Select equivalent:        DimProduct_A.SubsystemDescription
Where equivalent:

Qualification:            dimension
List of values:           21u, editable, manual refresh, not exportable
Security access level:    0
Can be used:              in result, in condition, in sort
Object status:            show

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Object:                   **Product Short Name A**
Type:                     Character
Description:              Identifies the short name
                          of the first product in th
                          e pair of products purchas
                          ed together.
Select equivalent:        DimProduct_A.ProductShortName
Where equivalent:

Qualification:            dimension
List of values:           21v, editable, manual refresh, not exportable
Security access level:    0
Can be used:              in result, in condition, in sort
Object status:            show

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Object:                   **Product Long Name A**
Type:                     Character
Description:              Identifies the long name o
                          f the first product in the
                          pair of products purchased
                           together.
Select equivalent:        DimProduct_A.ProductLongName
Where equivalent:

| | |
|---|---|
| Qualification: | dimension |
| List of values: | 21w, editable, manual refresh, not exportable |
| Security access level: | 0 |
| Can be used: | in result, in condition, in sort |
| Object status: | show |

| | |
|---|---|
| Object: | **Product Type Code A** |
| Type: | Character |
| Description: | Identifies the product typ |
| | e code of the first produc |
| | t in the pair of products |
| | purchased together. |
| Select equivalent: | DimProduct_A.ProductTypeCode |
| Where equivalent: | |

| | |
|---|---|
| Qualification: | dimension |
| List of values: | 21y, editable, manual refresh, not exportable |
| Security access level: | 0 |
| Can be used: | in result, in condition, in sort |
| Object status: | show |

| | |
|---|---|
| Object: | **Product Type Description A** |
| Type: | Character |
| Description: | Identifies the description |
| | of the product type code |
| | of the first product in th |
| | e pair of products purchas |
| | ed together. |
| Select equivalent: | DimProduct_A.ProductTypeDescription |
| Where equivalent: | |

| | |
|---|---|
| Qualification: | dimension |
| List of values: | 220, editable, manual refresh, not exportable |
| Security access level: | 0 |
| Can be used: | in result, in condition, in sort |
| Object status: | show |

| | |
|---|---|
| Object: | **Product Class Code A** |
| Type: | Character |
| Description: | Identifies the product cla |
| | ss code of the first produ |
| | ct in the pair of products |
| | purchased together. |

Select equivalent:            DimProduct_A.ProductClassCode
Where equivalent:

Qualification:                dimension
List of values:               224, editable, manual refresh, not exportable
Security access level:        0
Can be used:                  in result, in condition, in sort
Object status:                show

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Object:                       **Product Class Description A**
Type:                         Character
Description:                  Identifies the description
                              of the product class code
                              of the first product in th
                              e pair of products purchas
                              ed together.
Select equivalent:            DimProduct_A.ProductClassDescription
Where equivalent:

Qualification:                dimension
List of values:               225, editable, manual refresh, not exportable
Security access level:        0
Can be used:                  in result, in condition, in sort
Object status:                show

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Object:                       **Product Code B**
Type:                         Character
Description:                  Identifies the product cod
                              e of the second product in
                              the pair of products purc
                              hased together.
Select equivalent:            DimProduct_B.ProductCode
Where equivalent:

Qualification:                dimension
List of values:               23n, editable, manual refresh, not exportable
Security access level:        0
Can be used:                  in result, in condition, in sort
Object status:                show

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Object:                       **Parent Product Code B**
Type:                         Character
Description:                  Identifies the parent prod

uct of the second product
in the pair of products pu
rchased together.

Select equivalent:            DimProduct_B.ParentProduct
Where equivalent:

Qualification:                dimension
List of values:               23m, editable, manual refresh, not exportable
Security access level:        0
Can be used:                  in result, in condition, in sort
Object status:                show

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Object:                       **Subsystem Code B**
Type:                         Character
Description:                  Identifies the subsystem c
                              ode of the second product
                              in the pair of products pu
                              rchased together.
Select equivalent:            DimProduct_B.SubsystemCode
Where equivalent:

Qualification:                dimension
List of values:               23o, editable, manual refresh, not exportable
Security access level:        0
Can be used:                  in result, in condition, in sort
Object status:                show

---

Object:                       **Subsystem Description B**
Type:                         Character
Description:                  Identifies the subsystem n
                              ame of the subsystem of t
                              he second product in the p
                              air of products purchased
                              together.
Select equivalent:            DimProduct_B.SubsystemDescription
Where equivalent:

Qualification:                dimension
List of values:               23p, editable, manual refresh, not exportable
Security access level:        0
Can be used:                  in result, in condition, in sort
Object status:                show

| | |
|---|---|
| Object: | **Product Short Name B** |
| Type: | Character |
| Description: | Identifies the short name |
| | of the second product in t |
| | he pair of products purcha |
| | sed together. |
| Select equivalent: | DimProduct_B.ProductShortName |
| Where equivalent: | |
| | |
| Qualification: | dimension |
| List of values: | 23q, editable, manual refresh, not exportable |
| Security access level: | 0 |
| Can be used: | in result, in condition, in sort |
| Object status: | show |

| | |
|---|---|
| Object: | **Product Long Name B** |
| Type: | Character |
| Description: | Identifies the long name o |
| | f the second product in th |
| | e pair of products purchas |
| | ed together. |
| Select equivalent: | DimProduct_B.ProductLongName |
| Where equivalent: | |
| | |
| Qualification: | dimension |
| List of values: | 23r, editable, manual refresh, not exportable |
| Security access level: | 0 |
| Can be used: | in result, in condition, in sort |
| Object status: | show |

| | |
|---|---|
| Object: | **Product Type Code B** |
| Type: | Character |
| Description: | Identifies the product typ |
| | e code of the second prod |
| | uct in the pair of product |
| | s purchased together. |
| Select equivalent: | DimProduct_B.ProductTypeCode |
| Where equivalent: | |
| | |
| Qualification: | dimension |
| List of values: | 23t, editable, manual refresh, not exportable |
| Security access level: | 0 |
| Can be used: | in result, in condition, in sort |
| Object status: | show |

| | |
|---|---|
| Object: | **Product Type Description B** |
| Type: | Character |
| Description: | Identifies the description of the product type code of the second product in t he pair of products purcha sed together. |
| Select equivalent: | DimProduct_B.ProductTypeDescription |
| Where equivalent: | |
| Qualification: | dimension |
| List of values: | 23u, editable, manual refresh, not exportable |
| Security access level: | 0 |
| Can be used: | in result, in condition, in sort |
| Object status: | show |

| | |
|---|---|
| Object: | **Product Class Code B** |
| Type: | Character |
| Description: | Identifies the product cla ss code of the second prod uct in the pair of product s purchased together. |
| Select equivalent: | DimProduct_B.ProductClassCode |
| Where equivalent: | |
| Qualification: | dimension |
| List of values: | 23y, editable, manual refresh, not exportable |
| Security access level: | 0 |
| Can be used: | in result, in condition, in sort |
| Object status: | show |

| | |
|---|---|
| Object: | **Product Class Description B** |
| Type: | Character |
| Description: | Identifies the description of the product class code of the second product in the pair of products purch ased together. |
| Select equivalent: | DimProduct_B.ProductClassDescription |
| Where equivalent: | |
| Qualification: | dimension |

| | |
|---|---|
| List of values: | 240, editable, manual refresh, not exportable |
| Security access level: | 0 |
| Can be used: | in result, in condition, in sort |
| Object status: | show |

| Class: | **Basket Analysis** |
|---|---|
| Description: | |

| Object: | **Basket Count** |
|---|---|
| Type: | Number |
| Description: | Identifies the number of order lines that contain the affinity products. |
| Select equivalent: | sum(Fact_Market_Basket.Basket_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: | **Order Quantity Product A** |
|---|---|
| Type: | Number |
| Description: | Quantity sold Product A. |
| Select equivalent: | sum(Fact_Market_Basket.Order_Quantity_Product_A) |
| 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: | **Order Quantity Product B** |
|---|---|
| Type: | Number |
| Description: | Quantity sold Product B. |
| Select equivalent: | sum(Fact_Market_Basket.Order_Quantity_Product_B) |
| 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:                         **Sale Amount Product A**
Type:                           Number
Description:                    Total sale amount from Product A.
Select equivalent:              sum(Fact_Market_Basket.Sale_Amount_Product_A)
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
Format                          Number
                                    Category = Currency
                                    $#,##0

Object:                         **Sale Amount Product B**
Type:                           Number
Description:                    Total sale amount from Product B.
Select equivalent:              sum(Fact_Market_Basket.Sale_Amount_Product_B)
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
Format                          Number
                                    Category = Currency
                                    $#,##0

## Condition List

No Conditions

## Conditions

Class:                                  **Conditions**
Description:

Current Calendar Month
   Description:
   Where Equivalent:DimDate.CalendarMonthOfYearNumber= month(getdate())

Previous Calendar Month
   Description:
   Where Equivalent:DimDate.CalendarMonthOfYearNumber>= month(getdate())-1

Current Calendar Year
   Description:
   Where Equivalent:DimDate.CalendarYear = Year(getdate())

Calendar Last Year
   Description:
   Where Equivalent:DimDate.CalendarYear = Year(getdate()) - 1

Calendar Last 2 Years
   Description:
   Where Equivalent:DimDate.CalendarYear >= Year(getdate()) - 1

Calendar Last 3 Years
   Description:
   Where Equivalent:DimDate.CalendarYear >= Year(getdate()) - 2

Calendar Last 4 Years
   Description:
   Where Equivalent:DimDate.CalendarYear >= Year(getdate()) - 3

Calendar Last 5 Years
   Description:
   Where Equivalent:DimDate.CalendarYear >= Year(getdate()) - 4

Year to Date
   Description:
   Where Equivalent:DimDate.DayofYearNumber<= DATEPART(dy,getdate())

Quarter To Date
   Description:
   Where Equivalent:DimDate.CalendarQuart
   erQNumber = DATEPART(q,getdate())  and
    DimDate.DayofYearNumber<= DATEPART(d
   y,getdate())

Current Fiscal Month
  Description:
  Where Equivalent:DimDate.FiscalMonthOfYear=month(getdate())

Current Fiscal Year
  Description:
  Where Equivalent:DimDate.FiscalYear = Year(getdate())

Fiscal Last Year
  Description:
  Where Equivalent:DimDate.FiscalYear = Year(getdate()) - 1

Fiscal Last 2 Years
  Description:
  Where Equivalent:DimDate.FiscalYear >= Year(getdate()) - 1

Fiscal Last 3 Years
  Description:
  Where Equivalent:DimDate.FiscalYear >= Year(getdate()) - 2

Fiscal Last 4 Years
  Description:
  Where Equivalent:DimDate.FiscalYear >= Year(getdate()) - 3

Fiscal Last 5 Years
  Description:
  Where Equivalent:DimDate.FiscalYear >= Year(getdate()) - 4

Member
  Description:
  Where Equivalent: DimCustomerMembershipInfo.MemberIndicator = 'Member'

Non Member
  Description:
  Where Equivalent:DimCustomerMembershipInfo.MemberIndicator = 'Non-Member'

Grace Member
  Description:
  Where Equivalent:DimCustomerMembership
  Info.MembershipStatusCode = 'Grace' and
  DimCustomerMembershipInfo.MemberIndic
  ator = 'Member'

Active Member
  Description:

Where Equivalent:DimCustomerMembership
Info.MembershipStatusCode='Active' and
DimCustomerMembershipInfo.MemberIndica
tor = 'Member'

Primary Membership Only
  Description:
  Where Equivalent:DimProduct.PrimaryMembershipIndicator= 'Primary Membership'

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Class:                     **Affinity Analysis Conditions**
Description:

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Current Calendar Month
  Description:
  Where Equivalent:DimDate_AfinityAnalysis.CalendarMonthOfYearNumber= month(getdate())

Previous Calendar Month
  Description:
  Where Equivalent:DimDate_AfinityAnalysis.CalendarMonthOfYearNumber>= month(getdate())-1

Current Calendar Year
  Description:
  Where Equivalent:DimDate_AfinityAnalysis.CalendarYear = Year(getdate())

Calendar Last Year
  Description:
  Where Equivalent:DimDate_AfinityAnalysis.CalendarYear = Year(getdate()) - 1

Calendar Last 2 Years
  Description:
  Where Equivalent:DimDate_AfinityAnalysis.CalendarYear >= Year(getdate()) - 1

Calendar Last 3 Years
  Description:
  Where Equivalent:DimDate_AfinityAnalysis.CalendarYear >= Year(getdate()) - 2

Calendar Last 4 Years
  Description:
  Where Equivalent:DimDate_AfinityAnalysis.CalendarYear >= Year(getdate()) - 3

Calendar Last 5 Years
  Description:
  Where Equivalent:DimDate_AfinityAnalysis.CalendarYear >= Year(getdate()) - 4

Current Fiscal Month

Description:
Where Equivalent:DimDate_AfinityAnalysis.FiscalMonthOfYear=month(getdate())

Current Fiscal Year
  Description:
  Where Equivalent:DimDate_AfinityAnalysis.FiscalYear = Year(getdate())

Fiscal Last Year
  Description:
  Where Equivalent:DimDate_AfinityAnalysis.FiscalYear = Year(getdate()) - 1

Fiscal Last 2 Years
  Description:
  Where Equivalent:DimDate_AfinityAnalysis.FiscalYear >= Year(getdate()) - 1

Fiscal Last 3 Years
  Description:
  Where Equivalent:DimDate_AfinityAnalysis.FiscalYear >= Year(getdate()) - 2

Fiscal Last 4 Years
  Description:
  Where Equivalent:DimDate_AfinityAnalysis.FiscalYear >= Year(getdate()) - 3

Fiscal Last 5 Years
  Description:
  Where Equivalent:DimDate_AfinityAnalysis.FiscalYear >= Year(getdate()) - 4

## Hierarchies List

Geographic Location
Membership Info
Rate

## Tables List

DimBillCustomer
DimCustomer
DimCustomerDemographics
DimCustomerMembershipInfo
DimDate
DimDate_AfinityAnalysis
DimGeographicLocation
DimOrderMarketing
DimProduct
DimProduct_A

DimProduct_B
DimRate
Dim_Order_Miscellaneous_Info
Dim_Order_Status
Fact_Market_Basket
Fact_Order_Activity_Detail

## Join List

Join0:      Dim_Order_Miscellaneous_Info.Order
            _Miscellaneous_Info_Key=Fact_Order
            _Activity_Detail.Order_Miscellaneou
            s_Info_Key

Join1:      Fact_Order_Activity_Detail.Order_Status_Key=Dim_Order_Status.Order_Status_Key

Join2:      DimBillCustomer.CustomerKey=Fact_Order_Activity_Detail.Bill_To_Customer_Key

Join3:      DimCustomer.CustomerKey=Fact_Order_Activity_Detail.Ship_To_Customer_Key

Join4:      DimRate.RateKey=Fact_Order_Activity_Detail.Order_Rate_Key

Join5:      DimCustomerMembershipInfo.MembershipInfoKey=Fact_Order_Activity_Detail.Ship_To_Membership_Info_Key

Join6:      DimDate.DateKey=Fact_Order_Activity_Detail.Order_Activity_Date_Key

Join7:      DimGeographicLocation.GeographicLo
            cationKey=Fact_Order_Activity_Detai
            l.Ship_To_Address_Geographic_Locat
            ion_Key

Join8:      DimCustomerDemographics.CustomerD
            emographicsKey=Fact_Order_Activity
            _Detail.Ship_To_Customer_Demograph
            ics_Key

Join9:      DimOrderMarketing.OrderMarketingKey=Fact_Order_Activity_Detail.Order_Marketing_Key

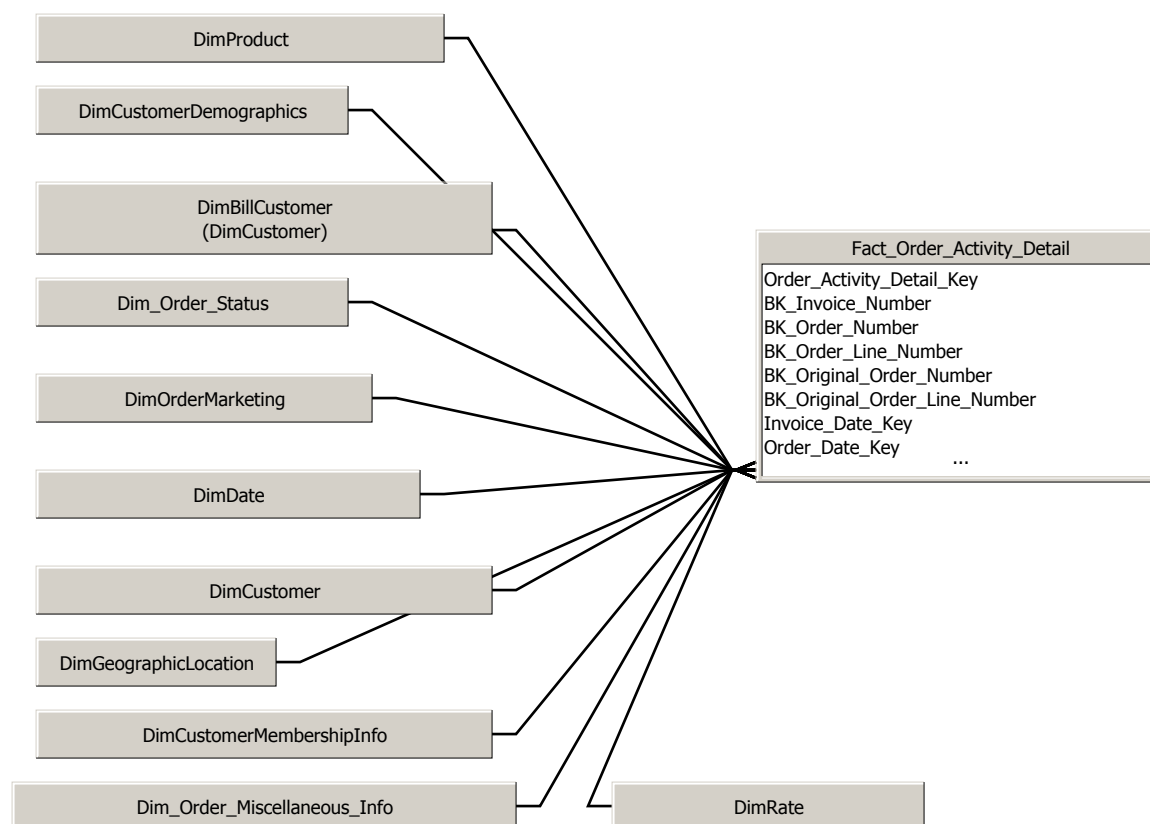Join10:     DimProduct.ProductKey=Fact_Order_Activity_Detail.Product_Key

Join11:     DimProduct_A.ProductKey=Fact_Market_Basket.Product_A_Key

Join12:     Fact_Market_Basket.Product_B_Key=DimProduct_B.ProductKey

Join13:     Fact_Market_Basket.DateKey=DimDate_AfinityAnalysis.DateKey

## Context List

No context

DimProduct

DimCustomerDemographics

DimBillCustomer
(DimCustomer)

Dim_Order_Status

DimOrderMarketing

DimDate

DimCustomer

DimGeographicLocation

DimCustomerMembershipInfo

Dim_Order_Miscellaneous_Info

DimRate

**Fact_Order_Activity_Detail**

Order_Activity_Detail_Key
BK_Invoice_Number
BK_Order_Number
BK_Order_Line_Number
BK_Original_Order_Number
BK_Original_Order_Line_Number
Invoice_Date_Key
Order_Date_Key                ...

*****************************_____AFFINITY ANALYSIS TABLES_____*********************************

DimProduct_A
(DimProduct)

DimProduct_B
(DimProduct)

DimDate_AfinityAnalysis
(DimDate)

**Fact_Market_Basket**

Market_Basket_Key
DateKey
Product_A_Key
Product_B_Key
Basket_Count
Order_Quantity_Product_A
Order_Quantity_Product_B
Sale_Amount_Product_A
Sale_Amount_Product_B
Insert_Date
Insert_Audit_Key