

Universe Parameters

Definition

Name:	Sample_A
Description:	This is the first sample universe for PyUnv tests. It uses the pyunv_a database.
Connection:	pyunv_a_connection

General information

Created:	9/23/2009 by peckhda
Modified:	9/23/2009 by peckhda
Comments:	These are comments for the Sample_A universe.
Statistics:	7 Classes
	32 Objects
	8 Tables
	3 Aliases
	5 Joins
	2 Contexts
	4 Hierarchies
	3 Conditions

Strategies

Join strategy:	Edit Manually (none)
Table strategy:	(Built-in) Standard
Object strategy:	(Built-in) Standard Renaming

Controls

Limit size of result set to:	54321 rows
Limit size of long text objects to:	1234 characters
Limit execution time to:	37 minutes
Warn if cost estimate exceeds:	unchecked

SQL parameters

Query	
Allow use of subqueries:	yes
Allow use of union, intersect and minus operators:	yes
Allow complex conditions in Query Panel:	yes
Cartesian products:	warn
Multiple paths	
Generate several SQL statements for each context:	yes
Generate several SQL statements for each measure:	yes
Allow selection of multiple contexts:	no

Links

No links for this universe

Object List

Public Orderinfo

Orderinfo Id
Customer Id
Date Placed
Date Shipped
Shipping

Public Orderline

Orderinfo Id
Item Id
Quantity

Public Customer2

Customer Id
Title
Fname
Lname
Addressline
Town
Zipcode
Phone

Public Customer

Customer Id
Title
Fname
Lname
Addressline
Town
Zipcode
Phone

Public Item

Item Id
Description
Cost Price
Sell Price

Public Stock

Item Id
Quantity

Public Barcode

Barcode Ean
Item Id

Condition List

Public Orderinfo

- Public Orderline**
- Public Customer2**
- Public Customer**
- Public Item**
 - Expensive
 - Cheap
- Public Stock**
 - OutOfStock
- Public Barcode**

Hierarchies List

- Public Customer
- Public Orderinfo
- Public Orderline
- Public Item

Tables List

- CheapItems
- ExpensiveItems
- LineItem
- Product
- SalesOrders
- public.barcode
- public.customer
- public.item
- public.orderinfo
- public.orderline
- public.stock

Join List

- Join0: public.barcode.item_id=public.item.item_id
- Join1: public.orderinfo.customer_id=public.customer.customer_id
- Join2: public.item.item_id=public.orderline.item_id
- Join3: public.stock.item_id=public.item.item_id
- Join4: public.orderline.orderinfo_id=public.orderinfo.orderinfo_id

Context List

ItemStock
CustomerOrder

