



COG-632

(IBM Cognos 10 BI Metadata Model Developer)

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Question: 1

When importing metadata into Framework Manager from a relational database, which of the following can be controlled by the modeler performing the import?

- A. Specifying the item names in various languages.
- B. Specifying the usage property for generated query items.
- C. Converting inner joins in the database to outer joins in the model.
- D. Generating relationships based on existing primary and foreign key relationships in the database.

Answer: D

Question: 2

In Framework Manager, if a modeler tests the Month from Time Dimension and SALE_TOTAL from Sales Fact and applies Auto Sum, which of the following is a modeler most likely to see?

- A. An XMIN on Month.
- B. An XSUM on Month.
- C. An XMIN on SALE_TOTAL.
- D. An XSUM on SALE_TOTAL.

Answer: D

Question: 3

Which of the following is true of the generated native SQL below?

```

select
    "RETURNED_ITEM"."RETURN_QUANTITY" AS
    "RETURN_QUANTITY",
    "RETURN_REASON"."REASON_DESCRIPTION_EN" AS
    "REASON_DESCRIPTION_EN"
from
    (select "RETURNED_ITEM"."RETURN_REASON_CODE",
        "RETURNED_ITEM"."RETURN_QUANTITY" from
        "GOSL"."dbo"."RETURNED_ITEM",
        "GOSL"."dbo"."ORDER_HEADER",
        "ORDER_HEADER"."GOSL"."dbo"."ORDER_DETAILS"
        "ORDER_DETAILS"
        where
        "RETURNED_ITEM"."ORDER_DETAIL_CODE" =
        "ORDER_DETAILS"."ORDER_DETAIL_CODE" and
        "ORDER_HEADER"."ORDER_NUMBER" =
        "ORDER_DETAILS"."ORDER_NUMBER")
inner join
    "GOSL"."dbo"."RETURN_REASON" "RETURN_REASON"
on
    "RETURN_REASON"."RETURN_REASON_CODE" =
    "RETURNED_ITEM"."RETURN_REASON_CODE"
    
```

- A. The derived table is executed independently, using Pass-Through SQL, and then processed locally.
- B. The derived table is used to retrieve one data set, in order to fulfill the join condition of another data set.
- C. The parent select statement uses an inner join to directly match columns from physical tables in the database.
- D. The outer projection list will return more columns than listed, due to extra columns retrieved in the derived table.

Answer: B

Question: 4

Which of the following components does a basic Cognos 10 stitch query consist of?

- A. SC() function, full outer join, multiple queries that each query exclusive information.
- B. SC() function, full outer join, multiple queries that query some of the same information.
- C. Coalesce function, full outer join, multiple queries that each query exclusive information.
- D. Coalesce function, full outer join, multiple queries that query some of the same information.

Answer: D

Question: 5

In Cognos 10, which of the following is true of multi-fact result sets?



- A. Only correlated result sets can have repeating fact values.
- B. Only contiguous result sets can have repeating fact values.
- C. Both contiguous and correlated lists can have repeating fact values.
- D. Both contiguous and correlated lists cannot have repeating fact values.

Answer: C

Question: 6

Which column is most likely a non-conformed or non-shared dimension from the SQL below?

```
select
    coalesce(D2.DAY_DATE,D3.DAY_DATE) as DAY_DATE,
    coalesce(D2.ORDER_METHOD,D3.ORDER_METHOD)
    as
    ORDER_METHOD,
    D3.REASON_DESCRIPTION as
    REASON_DESCRIPTION,
    D2.SALE_TOTAL as SALE_TOTAL,
    D3.RETURN_QUANTITY as RETURN_QUANTITY
from
```

- A. D2.DAY_DATE
- B. D2.ORDER_METHOD
- C. D3.RETURN_QUANTITY
- D. D3.REASON_DESCRIPTION

Answer: D

Question: 7

When running an interactive HTML report, which of the following aggregation methods is used by default?

- A. Unspecified
- B. Running
- C. Unknown

D. Extended

Answer: B

Question: 8

An author creates a Report Studio report that contains Month, Product Line and Revenue. Revenue has a footer to show the overall total. What will the author see in the generated Cognos SQL for the Revenue footer column?

- A. `XSUM(Sales_Fact.Revenue for Time_Dimension.Month1,Product_Dimension.Product_Line) as Revenue`
- B. `XSUM(Sales_Fact.Revenue for Time_Dimension.Month1,Product_Dimension.Product_Line) as Revenue2`
- C. `XSUM(XSUM(Sales_Fact.Revenue for Time_Dimension.Month1,Product_Dimension.Product_Line) in Time_Dimension.Month1,Product_Dimension.Product_Line) as Revenue`
- D. `XSUM(XSUM(Sales_Fact.Revenue for Time_Dimension.Month1,Product_Dimension.Product_Line) at Time_Dimension.Month1,Product_Dimension.Product_Line) as Revenue1`

Answer: D

Question: 9

Which of the following join types does the generated SQL below illustrate?

```
select
    Manager.Manager as Manager,
    Product.Product as Product
from
    datasource_name.database_name.schema.Manager
    Manager
    datasource_name.database_name.schema.Product
    Product
    S
```

- A. Inner join
- B. Disjointed join

- C. Outer join
- D. Cross join

Answer: D

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