IBM

COG-632

IBM Cognos 10 BI Metadata Model Developer

D. Coalesce function, full outer join, multiple queries that query some of the same information.

Answer: D

QUESTION: 49
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: 50
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

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: 52
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.Revenuefor
Time_Dimension.Month1,Product_Dimension.Product_Line) as Revenue
B.XSUM(Sales_Fact.Revenuefor
Time_Dimension.Month1,Product_Dimension.Product_Line) as
Revenue2
C.XSUM(XSUM(Sales_Fact.Revenuefor
Time_Dimension.Month1,Product_Dimension.Product_Line)   in
Time_Dimension.Month1,Product_Dimension.Product_Line) as Revenue
D.XSUM(XSUM(Sales_Fact.Revenuefor
Time_Dimension.Month1,Product_Dimension.Product_Line)at
Time_Dimension.Month1,Product_Dimension.Product_Line) as Revenue1

Answer: D

QUESTION: 53
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
```

A. Inner join
B. Disjointed join
C. Outer join
D. Cross join

Answer: D

Pass your exam at First Attempt....Guaranteed!