C2020-632 Q&As

IBM Cognos 10 BI Metadata Model Developer

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QUESTION 1

In Framework Manager, which of the following will have a positive impact on query performance without intervention from an author?

A. Create stand-alone filters.

B. Add performanceindicators to functions.

C. Configure data sources in a project pointing to the same database instance to use the same connection.

D. For a query item having an integer data type, set the Display Item Reference property to display an integer value.

Correct Answer: C

QUESTION 2

In Framework Manager, if a modeler tests theMonth 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.

Correct Answer: D

```
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")
        "RETURNED_ITEM"
inner join
        "GOSL"."dbo"."RETURN_REASON" "RETURN_REASON"
        on
        "RETURN_REASON"."RETURN_REASON_CODE" =
        "RETURNED_ITEM"."RETURN_REASON_CODE"
```

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QUESTION 3

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 forTime_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

Correct Answer: D

QUESTION 4

A recursive relationship exists betweenSALES_STAFF_CODE and MANAGER_CODE in the SALES_STAFF data

source query subject. This query subject is provided in a model to report authors. Using this query subject alone, report authors cannot create a report that includes management staff and the salesstaff that report to them. How can the existing recursive relationship in the model be modified to provide this ability to report authors?

A. Import a query subject that does not contain a recursive relationship.

B. Create a star schema grouping thatcontains the SALES_STAFF data source query subject and a shortcut to the SALES_STAFF data source query subject.

C. Create a model query subject with the appropriate relationship to the existing SALES_STAFF data source query subject and make both availableto report authors.

D. Create a shortcut to the SALES_STAFF data source query subject, and report authors will use it instead of the underlying query subject to create the required report.

Correct Answer: C

QUESTION 5

When importing metadata into Framework Manager from a relationaldatabase, 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 outerjoins in the model.

D. Generating relationships based on existing primary and foreign key relationships in the database.

Correct Answer: D

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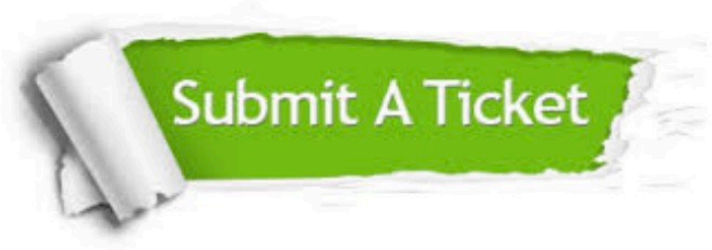

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