



IBM Cognos 10 BI Metadata Model Developer

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QUESTION 1

What does a star schema database structuretypically consist of?

- A. De-normalized hierarchy of dimension tables and fact tables.
- B. Normalized dimension tables and detailed fact tables.
- C. Normalized dimension tables and summarized fact tables.
- D. De-normalized dimension tables and fact tables.

Correct Answer: D

QUESTION 2

Which of the following are proven practices for organizing the objects in a project?

A. When importing metadata from more than one data source, include all imported objects in the root namespace.

B. When importing metadata from more than one data source, create a separate folder for the imported objects from each data source.

C. When importing metadata from more than one data source, create a separate namespace for the imported objects from each data source.

D. When importing metadata from more than one data source, do not override the relationships defined between the data sources at the time of import.

Correct Answer: C

QUESTION 3

In Framework Manager, when using star schemagroupings in the business view, conformed dimensions can be identified by which one of the following?

- A. Using a different query subject icon for display in the studios.
- B. Viewing the properties of the query subjects in Report Studio.
- C. Viewing theproperties of the query subjects in Framework Manager.
- D. Using the same name for the dimension in each star schema grouping.

Correct Answer: D

QUESTION 4

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



select	
	Manager.Manager as Manager, Product.Product as Product
from	ad
	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
- Correct Answer: D

QUESTION 5

Although modelers can use model query subjects to create entire business views, it is recommended to use them to do which of the following?

- A. Resolve conflicting keys and indexes and generate minimized SQL.
- B. Combine facts and dimensions for intuitive ad hoc business views.
- C. Resolve reporting traps and simplify snowflake tables through consolidation.
- D. Provide dimensional information through the use of determinants.

Correct Answer: C

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