

C2020-632^{Q&As}

IBM Cognos 10 BI Metadata Model Developer

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QUESTION 1

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.

Correct Answer: C

QUESTION 2

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 3

In Cognos 10, what are the two distinct model types authors can publish from Framework Manager?

- A. OLAP and DMR
- B. Dimensional and DMR
- C. Relational and SAP BW
- D. Relational and Dimensional

Correct Answer: D

QUESTION 4

Which of the following is true of an OLAP data structure?

A. Comprised of normalized dimension and fact structures.

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- B. Organizes dimension tables into hierarchies and levels.
- C. Allows "real time" analysis against disparate data sources.
- D. Cardinality must be defined.

Correct Answer: B

QUESTION 5

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.Produc

Product

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

Correct Answer: D

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