

IBM

Exam C2090-632

IBM Cognos 10 BI Metadata Model Developer

Version: 6.0

[Total Questions: 53]

Question No : 1

Which of the following is correct regarding the Cognos 10 security environment?

- A. Cognos 10 must be configured to use only one authentication provider at a time.
- B. To perform authentication of users, a connection to the Cognos namespace must be defined.
- C. In Framework Manager, object security is implemented by defining access to objects for users, groups and roles defined in the authentication providers.
- D. In Framework Manager, object security is implemented by defining access to objects for groups and roles (of which users are members), not individual users.

Answer: C

Question No : 2

In Framework Manager, which of the following statements is correct when working with a multi-lingual project?

- A. The design language can be changed at any point.
- B. A project language cannot be deleted once defined in Framework Manager.
- C. A language must be added to the project before it can be published with a package.
- D. When a new language is added to a project, all locales for that language are added as well.

Answer: C

Question No : 3

The groups and roles defined in the Cognos namespace can be used to assign access rights to which of the following Framework Manager objects?

- A. Query items.
- B. Data sources.
- C. Relationships.
- D. Parameter maps.

Answer: A

Question No : 4

What must a modeler consider when modeling for drill-through between multiple data sources?

- A. Drill-through values must be cast.
- B. Drill-through values must be conformed.
- C. Drill-through values must be consolidated.
- D. Drill-through values must be identifiers.

Answer: B

Question No : 5

The database table below would typically be found in what data structure?

Product line code	Product line	Product type code	Product type	Product number	Product
1	A	4	Packs	29	Canyon Mule Carryall
1	A	5	Lanterns	30	Firefly Lite
1	A	5	Lanterns	31	Firefly Mapreader
1	A	5	Lanterns	32	Firefly 2
1	A	5	Lanterns	34	Firefly Extreme
1	A	1	Cooking Gear	3	TrailChef Kitchen Kit
1	A	1	Cooking Gear	4	TrailChef Cup
1	A	1	Cooking Gear	5	TrailChef Cook Set
1	A	1	Cooking Gear	7	TrailChef Single Flame
1	A	2	Tents	14	Star Gazer 3
1	A	3	Sleeping Bags	22	Hibernator Pillow
1	A	4	Packs	28	Canyon Mule Cooler
1	A	5	Lanterns	33	Firefly 4
1	A	5	Lanterns	40	EverGlow Lamp
1	A	1	Cooking Gear	10	TrailChef Utensils
1	A	2	Tents	11	Star Lite
1	A	2	Tents	12	Star Dome
1	A	3	Sleeping Bags	19	Hibernator Extreme
1	A	3	Sleeping Bags	20	Hibernator Self - Inflating Mat
1	A	1	Cooking Gear	6	TrailChef Deluxe Cook Set

- A. Cartesan
- B. Normalized
- C. Operational
- D. Star schema

Answer: D

Question No : 6

Which of the following is true for 0..n cardinality?

- A. The cardinality is optional and a union will be performed.
- B. The cardinality is optional and an inner join will be performed.
- C. The cardinality is optional and an outer join will be performed.
- D. The cardinality is required and an outer join will be performed.

Answer: C

Question No : 7

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 No : 8

What does a star schema database structure typically 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.

Answer: D