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