

ISLEVER

# 1Z0-630

Siebel7.7 Analytics Server Architect  
Professional Core Exam

DEMO

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**QUESTION NO: 1**

When double-clicking ABC.rpd in the Analytics/Repository directory, the Analytics Server architect gets the message. The repository 'ABC.rpd' can only be opened as Read-Only. Do you want to open it? What can you tell from that message? Choose two.

- A. Siebel Analytics Server is running
- B. Siebel Analytics Web service is running
- C. ABC.rpd is a default repository specified in the NQSConfig.ini
- D. ABC.rpd is a special repository that can only be opened in online mode

**Answer: A,C**

**QUESTION NO: 2**

What information does the Administration Tool log when checking out a project? Choose three.

- A. Machine name
- B. User privileges
- C. Repository file size
- D. Projects
- E. Time

**Answer: A,D,E**

**QUESTION NO: 3**

Which of the following object-level security action settings are done in the Siebel Analytics repository using the Administration Tool? Choose two.

- A. Assign users to a Web catalog group
- B. Create a new repository group
- C. Create a new user in the repository
- D. Create a Web catalog group
- E. Define permissions for dashboard

**Answer: B,C**

**QUESTION NO: 4**

Siebel Answer's subject areas correspond to which Analytics Administration Tool layer?

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- A. Presentation layer
  - B. Business Model and Mapping layer
  - C. Physical layer
  - D. Metadata layer

**Answer: A**

**QUESTION NO: 5**

How do you invoke Time Series Wizard in the Siebel Analytics Administration Tool?

- A. In the Business Model and Mapping layer, select a business model and right-click > Time Series Wizard
- B. In the Physical layer, select a schema folder and right-click > Time Series Wizard
- C. In the Presentation layer, select a catalog folder and right-click > Time Series Wizard
- D. From the File menu, select Time Series Wizard
- E. From the Manage menu, select Time Series Wizard

**Answer: A**

**QUESTION NO: 6**

Which of the following is NOT true of the Siebel Analytics repository?

- A. Physical layers can have multiple data sources
- B. Objects within a presentation catalog can derive from multiple business models
- C. By default, a presentation column uses the same name as its logical column in the Business Model and Mapping layer
- D. Key columns do not get exposed to the UI so it is acceptable to delete them in the Presentation layer
- E. Business Model and Mapping layer can have multiple data sources

**Answer: B**

**QUESTION NO: 7**

What do the logical joins do? Choose two.

- A. They help the Analytics Server choose best physical path between multiple physical tables in each logical table
- B. They calculate measurable quantities

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- C. They are always the same as the physical joins
  - D. They determine cardinality between logical tables

**Answer: A,D**

**QUESTION NO: 8**

Which of the following is NOT true of consistency check?

- A. It guarantees that the business model is correctly built
- B. You can check the whole repository's consistency or just a business model's consistency
- C. It finds logical columns that are not mapped to physical sources
- D. It checks for undefined logical join conditions

**Answer: A**

**QUESTION NO: 9**

To set the number of elements at each level of a dimension, which number would you use?

- A. The number of columns in a logical table
- B. The number of levels in a dimension
- C. The number of dimensions in a business model
- D. The number of tables in a physical model
- E. The number of distinct rows in a physical column

**Answer: E**

**QUESTION NO: 10**

Which of the following is NOT necessary when specifying the most economical source?

- A. Create a new physical table source manually
- B. Create a new logical table source manually
- C. Select the physical table
- D. Specify the content

**Answer: A**

**QUESTION NO: 11**