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Exam : **C_BW4HANA_24**

Title : SAP Certified Application Associate - Reporting. Modeling and Data Acquisition with SAP BW/4HANA 2.x

Vendor : SAP

Version : DEMO

NO.1 Which sources types can you select when you create an Open ODS view? Note: There are 3 correct answers to this question.

- A. SAP BW DataSource
- B. InfoSource
- C. Virtual table using SAP HANA smart data access
- D. Transformation
- E. Characteristic \

Answer: A,C,D

NO.2 You want to use the SAP HANA concept of semantic types as part of the currency conversion mechanism. You decide to use semantic type Amount with Currency Code within your SAP HANA calculation view. Which currency reference can be assigned to the measure? Note: There are 3 correct answers to this question.

- A. A currency from SAP BW customizing
- B. A currency from a currency conversion
- C. A currency from an SAP HANA content calculation view
- D. A currency from another column
- E. A fixed currency

Answer: A,D,E

NO.3 How can you persist data from any SAP HANA database table to a table in the SAP BW schema? Note: There are 3 correct answers to this question.

- A. Load the data to a DataStore object (advanced).
- B. Create an Open ODS view. Generate a data flow.
- C. Create a DataSource.
- D. Create an Open ODS view.
- E. Consume the view using a CompositeProvider.
- F. Consume the view using a CompositeProvider.
- G. Create an SAP HANA calculation view.

Answer: A,B,C

NO.4 what must you do if you want to use an object from business content in sap bw/4hana?

- A. copy the business content object into customer name space
- B. convert the object from A version to D version
- C. activate the object in data warehousing workbench
- D. identify the business content object in sap hana studio

Answer: C

NO.5 You need to combine master data (right table) and transactional data (left table) using a referential join. How will this referential join behave?

- A. It is executed as an inner join when a description mapping is defined between the left table and the u right table.
- B. It returns a result data set if the left table has a corresponding entry on the right table.

- C. It always returns all fields from the right table as a result data set.
- D. It is executed as an inner join when NO fields from the right table are requested.

Answer: B

NO.6 Which of the following are strengths of SAP S/4HANA embedded analytics? Note: There are 2 correct answers to this question.

- A. Cross-system consistency is generated.
- B. Historical data for strategic decisions is stored.
- C. Redundant data is reduced.
- D. Operational data is accessed in real time.

Answer: C,D

NO.7 What must you do if you want to use an object from BI Content?

- A. Convert the object from A version to D version.
- B. Activate the object in the Data Warehousing Workbench.
- C. Copy the BI Content object into the customer name space.
- D. Identify the BI Content objects in SAP HANA studio.

Answer: B

NO.8 What is the maximum number of characteristics that can be used for a multi-dimensional exception aggregation in a BW query?

- A. 3
- B. 5
- C. 7
- D. 10

Answer: B

NO.9 you loaded a 5 mb table from a non sap source system to sap bw/4han

a. How do you explain that the size of the table is reduce to 1 mb?

- A. the target is defined as a column store and a delta merge was executed
- B. the target is defined as a row store and a delta merge was executed
- C. the target is defined as a column store without delta merge execution
- D. the target is defined as a row store without delta merge execution

Answer: A

NO.10 Your main BW query contains a characteristic value variable with a replacement path from a query. When is the pre-query executed?

- A. Directly after data is loaded to the InfoProvider of the pre-query.
- B. Each time the main query is executed, after the filter values are applied.
- C. Directly after a predefined broadcasting event was triggered to calculate the pre-query.
- D. Each time the main query is executed, before the filter values are applied.

Answer: D