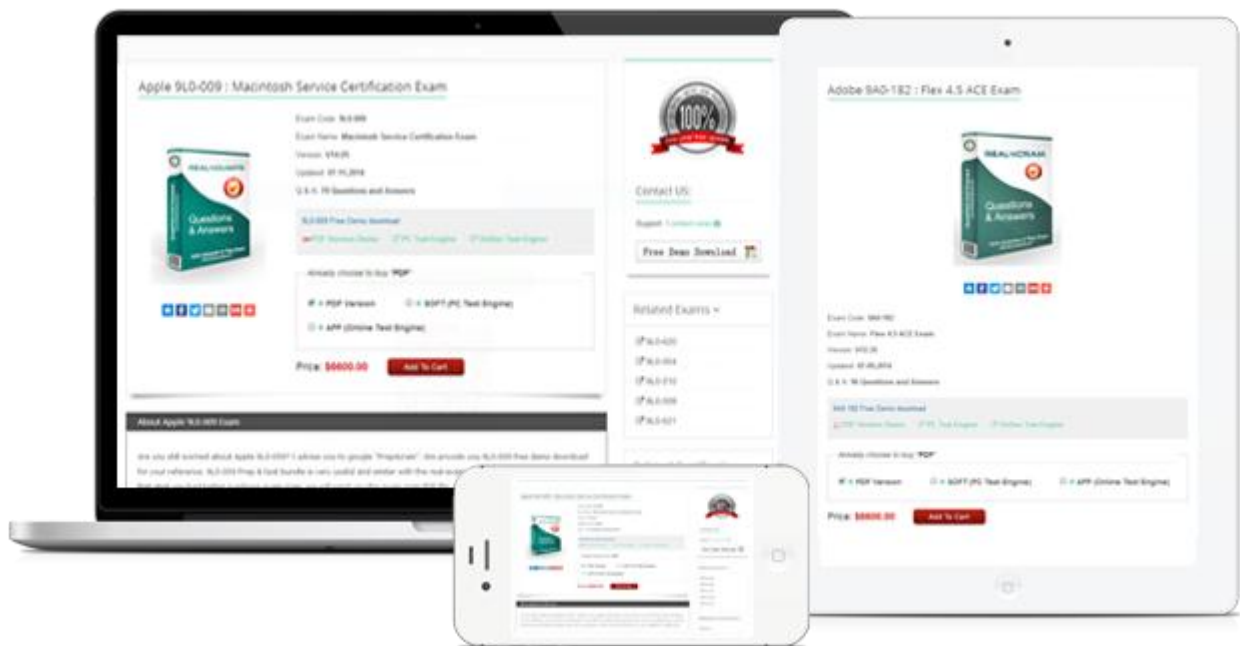
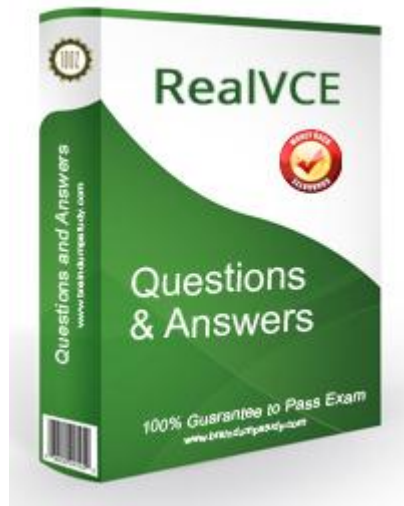


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Exam : **E-BW4HANA200**

Title : SAP Certified Application
Specialist - SAP BW/4HANA 2.0
Delta

Vendor : SAP

Version : DEMO

NO.1 you need to combine master data (right table) and transactional data (left table) using a referential join. how will this referential join behave? Please choose the correct answer.

- A. It is executed as an inner join when NO fields from the right table are requested.
- B. It always returns all fields from the right table as a data set.
- C. It is executed as an inner join when a description mapping is defined between the left table and the right table.
- D. It returns a result data set if the left table has a corresponding entry on the right table.

Answer: D

NO.2 you want to validate your SAP HANA data model, what must you ensure to use the data preview functionality? Please choose the correct answer.

- A. You are connected as SYSTEM User and all objects privileges are assigned to this SYSTEM User.
- B. Your content package is assigned with sufficient repository privileges to the _SYS_REPO user.
- C. The _SYS_BIC user is created in the system and the runtime information is written to _SYS_STATISTICS.
- D. The _SYS_REPO user must have sufficient object privileges assigned to your desired schema.

Answer: B

NO.3 What are the main options to generate predictions based on SAP BW/4HANA data?

Note: There are 2 correct answers to this question.

- A. Generate predictions randomly.
- B. Generate predictions in real time.
- C. Generate predictions accidentally.
- D. Generate predictions on a regular basis.

Answer: B,D

NO.4 Which of the following are ways in which joins can be made using SAP BW on SAP HANA?

- A. A native SAP HANA calculation view can perform inner and outer joins
- B. BW Composite Provider can provide inner and outer joins
- C. Transformations can perform joins of multiple DataSources
- D. An Advanced DSO can create joins between master data and transaction data
- E. A BW InfoSet can be used to create a temporal join

Answer: A,B,D,E

NO.5 For which SAP BW/4HANA objects is it possible to create an external SAP HANA view? There are 2 correct answers to this question.

- A. Composite Providers
- B. Characteristics
- C. Open ODS views
- D. Key figures

Answer: A,C

NO.6 Which of the following activities are part of the realization phase of an SAP Business Warehouse (SAP BW) project?

Note: There are 3 correct answers to this question.

- A. Create functional and technical documentation.
- B. Define a service level agreement.
- C. Build SAP HANA views and define their properties.
- D. Create and activate SAP BW objects
- E. Design the data layer concept based on the LSA++ architecture.

Answer: A,C,D

NO.7 What is the maximum number of key figure in an Infocube?

- A. 322
- B. 85
- C. 13
- D. 233

Answer: D

NO.8 You identified a variable that is based on time characteristic OCALMONTH and returns the current quarter.

Which offset do you need to retrieve the corresponding quarter of the previous year? Please choose the correct answer.

- A. -3
- B. -1
- C. -4
- D. -12

Answer: C

NO.9 Which SAP BW/4HANA features support the code-to-code principle? there are 3 correct answers to this question.

- A. Global transfer routines for master data harmonization
- B. ABAP Managed database procedures in an SAP BW/4HANA Transformation
- C. Query settings to read near-line storage data.
- D. SAP HANA models as part providers in composite providers.
- E. Activation of a datastore object (advanced)

Answer: A,B,C

NO.10 Which of the following statements are true?

- A. InfoSets join more than one target to a logical set for reporting.
- B. RDA supports operational reporting.
- C. VirtualProviders can cause a load on the OLTP system and BI at the sametime.
- D. You have more to learn.

Answer: A,B,C,D

NO.11 Which cold data storage locations for Data Tiering Optimization are available with SAP BW/4HANA SP08?

- A. SAP HANA dynamic tiering.
- B. SAP IQ.
- C. SAP IQ, Hadoop storage, and SAP Vora (discengine).
- D. SAP IQ and Hadoop storage.

Answer: C

NO.12 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?

there are 3 correct answers to this question.

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

Answer: A,B,D

NO.13 Non-SAP data sources can load data into SAP BW via which of the following elements?

- A. ACCESS database files
- B. Third-party extraction and load tools
- C. CSV files only
- D. Flat files

Answer: B,D

NO.14 How many dimension tables can the SAP BW system administrator create per InfoCube?

- A. 13
- B. 233
- C. 248
- D. 16

Answer: D

NO.15 when can you NOT use a characteristic with the high cardinality property? there are 3 correct answers to this question.

- A. When it will be part of a hierarchy
- B. When it will be a compound characteristic
- C. When it will be part of a report-to-report interface
- D. When it will be a time-dependent attribute
- E. When it will be a navigation attribute

Answer: A,B,E

NO.16 What functions has Data Warehousing Workbench (DWWB)?

- A. Scheduling
- B. Reporting
- C. Modeling
- D. Monitoring

Answer: A,C,D

NO.17 You model a second SAP BW/4HANA CompositeProvider to integrate tables from an SAP HANA database schema with an existing SAP BW/4HANA CompositeProvider. What must you do first? Please choose the correct answer.

- A. Assign consumption properties to the new SAP HANA calculation view
- B. Set "The CompositeProvider Can Be Added to Another CompositeProvider" flag.
- C. Create an Open ODS view with consumption properties to consume the data in the SAP BW/4HANA schema.
- D. Connect an export DataSource from the existing CompositeProvider to the new CompositeProvider.

Answer: B

NO.18 You create a transformation from aDataSource to a standard DataStore object. The DataSource provides an after-image delta. Which key figure aggregation type do you select?

- A. Minimum
- B. Overwrite
- C. Maximum
- D. Summation

Answer: B