

Vendor: SAP

Exam Code: C\_HANAIMP\_10

Exam Name: SAP Certified Application Associate - SAP

**HANA 1.0** 

**Version: DEMO** 

## **QUESTION 1**

Which of the following are benefits of implementing SAP HANA? (Choose three)

- A. SAP HANA provides real-time analytics.
- B. SAP HANA performs much faster than the standard SAP ERP.
- C. SAP HANA provides pre-configured BI Content.
- D. SAP HANA combines OLTP and OLAP in one system.
- E. SAP HANA replaces SAP BW.

Answer: ABD

#### **QUESTION 2**

You have a Web Intelligence report that requires data from SAP HANA filtered for a specific year. Where do you apply the filter for optimal performance?

- A. In the universe
- B. In the Web Intelligence report
- C. In the analytic view
- D. In the calculation view using an attribute value variable

Answer: C

#### **QUESTION 3**

You want to use an extractor to build a model in SAP HANA. Which table can you use to view detailed information about the extractor?

- A. BSEG
- B. RODELTAM
- C. ROOSOURCE
- D. RSOLTPSOURCE

Answer: C

# **QUESTION 4**

Which of the following are direct outputs of an analytic view? (Choose three)

- A. Hierarchies
- B. Private attributes
- C. Restricted attributes
- D. Measures
- E. Attribute views

Answer: BDE

#### **QUESTION 5**

You have an SAP HANA productive system with sensitive data. How can you restrict modeling users from viewing this data? (Choose two)

A. Remove ALTER SYSTEM in the system privileges for the modeling users.

- B. Use randomized data for the development of data models.
- C. Allow modeling only on the SAP HANA development system and export/import the models to the productive system.
- D. Remove SAP\_DATA\_ADMIN in the SQL privileges for the modeling users.

Answer: BC

#### **QUESTION 6**

When building a business layer to report on SAP HANA, what do you have to do if you want to display more than 5,000 rows?

- A. Remove all filters from the analytic views.
- B. Deactivate the Limit Size of Result Set parameter in the Central Management Console.
- C. Set the Array Fetch Size parameter to the maximum in the relational connection.
- D. Deactivate the Limit Size of Result Set parameter in the business layer.

Answer: D

# **QUESTION 7**

You model hierarchies in attribute views. Which of the following technologies do you use to make these hierarchies available for reporting tools?

- A. JDBC
- B. BICS
- C. ODBO
- D. ODBC

Answer: C

## **QUESTION 8**

Which of the following properties of a derived attribute view can you modify?

- A. Description
- B. Description mapping
- C. Calculated attributes
- D. Filters

Answer: A

# **QUESTION 9**

In SAP ERP there are more than 50,000 application tables. How do you determine the relevant SAP ERP tables to replicate in SAP HANA and their dependencies?

- A. Use SAP ERP Data Modeler (transaction SD11).
- B. Use SAP ERP ABAP Dictionary Maintenance (transaction SE11).
- C. Use the SAP ERP Tables and Indexes Monitor(transaction DB02).
- D. Use SAP ERP Data Browser (transaction SE16).

Answer: A

# **QUESTION 10**

What outputs can you create in an attribute view? (Choose two)

- A. Key Attributes
- B. Calculated Attributes
- C. Restricted Measures
- D. Calculated Measures
- E. Private Attributes

Answer: AB

# **QUESTION 11**

Which technologies use trigger-based replication? (Choose two)

- A. ABAP extractors
- B. Test Data Migration Server (TDMS)
- C. Standard SQL database replication
- D. Near Zero Downtime

Answer: BD

## **QUESTION 12**

Which reporting tool can you use to display native parent-child hierarchies from SAP HANA?

- A. Microsoft Excel
- B. SAP BusinessObjects WebIntelligence
- C. SAP BusinessObjects Analysis, edition for OLAP
- D. SAP BusinessObjects Analysis, edition for Microsoft Office

Answer: A

# **QUESTION 13**

What is one of the advantages of using SAP BusinessObjects Analysis, edition for Microsoft Office?

- A. Direct access to attribute views in SAP HANA
- B. Direct access to column tables in SAP HANA
- C. Direct connection to SAP HANA via MDX
- D. Direct connection to SAP HANA via BICS

Answer: D