SAP

Exam C_HANATEC_13

SAP Certified Technology Associate - SAP HANA 2.0

Version: Demo

[Total Questions: 10]

Question No : 1

Which command do you use to bring a distributed SAP HANA database system to a fully operational state?

Please choose the correct answer.

Response:

A. HDB start
B. startsap
C. sapcontrol -nr<instance number> -function Start
D. sapcontrol -nr<instance number> -function StartSystem

Answer: D

Question No : 2

How to open Web user interface for HDBLCM from SAP HANA Studio from the context menu?

Please choose the correct answer.

Response:

A. HDBLCM ManagementPlatform Lifecycle ManagementSAP HANA Platform Lifecycle Management
B. HDBLCM ManagementPlatform Lifecycle ManagementSAP HANA Platform Lifecycle Management
C. Lifecycle ManagementPlatform Lifecycle ManagementSAP HANA Platform Lifecycle Management
D. Lifecycle ManagementPlatform Lifecycle ManagementOpen HDBLCM

Answer: C

Question No : 3

Which are tuning methods for the database migration, using DMO of SUM?

There are 3 correct answers to this question.

Response:

A. Adapt the number of parallel R3load processes
B. Using the Near Zero Downtime Maintenance capabilities of SUM (NZDM)
C. Using the table migration duration files from a previous run
D. Performing a benchmark using the benchmarking options of SUM

Answer: A,C,D

Question No : 4

From an architectural standpoint, which of the following components belong to the SAP HANA Indexserver?

There are 2 correct answers to this question.

Response:

A. External Interfaces
B. Preprocessor
C. Relational Engines
D. SAP Web Dispatcher

Answer: A,C

Question No : 5

You suspect an authorization issue while executing SAP HANA reports that contain calculation views. How do you configure the authorization trace?

There are 2 correct answers to this question.

Response:

A. Select INFO from the System Trace Level for the Indexserver component and then select AUTHORIZATION.
B. Specify the name of the table/view.
C. Select INFO from the System Trace Level for the Preprocessor component and then select AUTHORIZATION.
D. Specify the user as the database user.

Answer: A,D

Question No : 6

You need to set up an SAP HANA system where several companies share the same SAP HANA instance. You have to provide each company a dedicated share of the instance for its data, configuration and user management.

Which deployment scenario do you use?

Please choose the correct answer.

Response:

A. Multitenant database containers (MDC)
B. Technical co-deployment (TCD)
C. Multiple Components on One Database (MCOD)
D. Multiple Components on One System (MCOS)

Answer: A

Question No : 7

Which of the following SAP products in the security portfolio can be integrated with SAP HANA using a native connector or integration?

There are 2 correct answers to this question.

Response:

A. SAP NetWeaver Identity Management

B. SAP GRC Access Control
C. SAP GRC Process Control
D. Microsoft Active Directory

Answer: A,B

Question No : 8

You can change the SSFS master keys using the command line tool RSECSSFX, where it is available?

Please choose the correct answer.

Response:

A. /sap/usr/<SID>/HDB<instance>/exe
B. /usr/sap/HDB<instance>/<SID>/exe
C. /sap/usr/HDB<instance>/<SID>/exe
D. /usr/sap/<SID>/HDB<instance>/exe

Answer: D

Question No : 9

Which statement is wrong regarding Operational Data Marts?

Please choose the correct answer.

Response:

A. Views calculate results for reports in real time on the actual operational data
B. No transformation during load step (only selection of relevant data if applicable)
C. Real-time replication of time critical data (SLT/SRS)
D. Typically contains no time critical data and therefore utilize traditional ETL

Answer: D

Question No : 10

You are implementing system replication for an SAP HANA system. How is the secondary SAP HANA database synchronized with the primary SAP HANA database?

There are 2 correct answers to this question.

Response:

A. Each service on the secondary database establishes a connection with the primary database.
B. The primary database persists the log information to the log volumes of the primary database and the secondary database.
C. Every commit is written to a shared subdirectory between the primary database and secondary database.
D. An initial snapshot and the redo log information are transferred from the primary database to the secondary database.

Answer: A,D