Vendor:SAP

Exam Code:C_HANASUP_1

Exam Name:SAP Certified Support Associate - SAP HANA 1.0

Version: Demo

QUESTION 1

You are working with a multimode SAP HANA database.

How can you verify that the indexserver hosts are online?

A. Select the Landscape tab of the SAP HANA Administration Console Navigate to the Configuration subtab. In the Active column, identify the rows with the value "YES"

B. Select the Landscape tab of the SAP HANA Administration Console Navigate to the Configuration subtab. In the Host Status column, identify the rows with the value "OK"

C. Select the Landscape tab of the SAP HANA Administration Console Navigate to the Services subtab In the Service column, identify the rows with the value "indexserver", and in the Active column, identify the rows with

D. Select the Landscape tab of the SAP HANA Administration Console In the Show dropdown list, select Service In the Service column/identify the rows with the value" indexserver"

Correct Answer: B

QUESTION 2

In an expensive statement trace configuration, you want to identify queries that run longer than two minutes.

Which value do you enter?

A. 12 000

B. 120

C. 120000000

D. 20000

Correct Answer: C

QUESTION 3

What information about a column store table can you fine in the Open Definition report? (Choose two).

A. The columns that are loaded into memory

B. The source system that populates the table

C. The compression rate of columns

D. The time and data of the last backup of the table

Correct Answer: AC

QUESTION 4

Which of the following can you use to create an index in the SAP HANA database? (Choose two)

A. Execute a CE_PROJECTION statement from a stored procedure.

B. Execute a CERATE INDEX SQL statement from the SQL console.

C. 1. Open the SAP HANA studio

2.

 Expand the Catalog tree and select the schema.

3.

 Expand the Table tree.

4.

 Select Open Definition and create an index

D. 1. Open the SAP HANA studio

2.

 Expand the Content tree and select the package.

3.

 Expand the Package tree.

4.

 Select New and then Decision table.

Correct Answer: BC

QUESTION 5

You are operating a secondary instance of an SAP HANA database in a high-availability scenario.

Where can you check the status of the secondary system replication?

A. In the Host column of the Services subtab of the Landscape tab in the Administration editor

B. In the STATUS column of the view M_SYSTEM_OVERVIEW

C. In the REPLICATION_STATUS colum of the view M_SERVICE_REPLICATION

D. In the Host Status column of the Configuration subtab of the Landscape tab in the Administration editor

Correct Answer: D

QUESTION 6

In the Volumes tab of the SAP HANA studio Administration Console, which of the following provides you with the total disk space (in MB)?

A. The value of the Volume Size (MB) column minus the value of the Used Disk Size (MB) column.

B. The value in the Total Disk Size (MB) column.

C. The value in the Volume Size (MB) column

D. The value of the Total Disk Size (MB) column minus the value of the Log Volume Size (MB) column.

Correct Answer: B

QUESTION 7

You are working with a multimode SAP HANA database.

How can you identify the master indexserver? (Choose two)

A. Select the Landscape tab in the SAP HANA Administration Console Navigate to the Services subtab In the Service column, identify the row with the value "indexserver", and in the Detail column, identify the row with the value "master"

B. Select the Landscape tab in the SAP HANA Administration Console Navigate to the Configuration subtab

In the indexserver Role (Configured), identify the row with the value "MASTER 1"

C. Select the Volumes tab In the Show dropdown list, select Services Identify the master indexserver in the Service column

D. Select the Landscape tab in the SAP HANA Administration Console Navigate to the Configuration subtab In the indexserver Role (Actual) column, identify the row with the value "MASTER"

Correct Answer: AB

QUESTION 8

How can you improve performance of SAP HANA information models? (Choose two)

A. Use filters at table level instead of analytic views.

B. Use the JOIN operator instead of the UNION operator in calculation views.

C. Use CE_FUNCTIONS instead of SQL statements in calculation views.

D. Use calculated columns in calculation views instead of calculated measures in attribute views.

Correct Answer: AC

QUESTION 9

You are asked to configure the SAP HANA database to recompile every query prior execution.

What do you have to disable to accomplish this?

A. The SQL trace

B. The SQL result cache

C. The expensive statements trace

D. The SQL plan cache

Correct Answer: A

QUESTION 10

You have selected SAP HANA as product in SAP Solution Manager and checked the prerequisites.

What are the next steps to configure SAP HANA as a managed system in SAP Solution Manager?

A. 1. Assign diagnosis agents.

2.

 Create logical components.

3.

 Enter system parameters

4.

 Enter landscape parameters.

5.

 Check configuration.

B. 1. Check configuration.

2.

 Create logical components.

3.

Assign diagnosis agents.

4.

 Enter system parameters.

5.

 Enter landscape parameters.

C. 1. Assign diagnosis agents.

2.

 Enter system parameters.

3.

 Enter landscape parameters.

4.

 Create logical components.

5.

 Check configuration.

D. 1. Assign diagnosis agents.

2.

 Check configuration.

3.

 Create logical components.

4.

 Enter system parameters.

5.

 Enter landscape parameters.

Correct Answer: C

QUESTION 11

Your SAP HANA database performs slowly. Which of the following might be reasons for the performance decrease?
(Choose two).

A. Many replication jobs are running.

B. Backup jobs are running.

C. Too many information models have been created.

D. Large tables are updated with frequent delta merges

Correct Answer: AD

QUESTION 12

Which of the following prerequisites must be met before you can specify a valid file destination for a database backup in a multiple-host environment? (Choose two)

A. Shared storage is used

B. The data backup file system is different from the log backup system

C. The configuration path for the data backup is valid for all hosts

D. The root user has write access to the file destination

Correct Answer: AC