C_HANATEC_10^{Q&As}

SAP Certified Technology Associate - SAP HANA (Edition 2015)

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QUESTION 1

Which of the following must you implement for high availability in an SAP HANA production system?

There are 3 correct answers to this question.

Response:

A. A name server on one active node

B. Index server processes on all nodes

C. Shared file system for all nodes

D. Data replication to the standby nodes

E. A statistics server on one active node

Correct Answer: BCE

QUESTION 2

How can you find out which SAP HANA parameters have been changed in your system? There are 2 correct answers to this question.

Response:

A. By running the SQL query select * from "PUBLIC"."M_CONFIGURATION" where options != \\'DEFAULT\\'

B. By checking the indexserver trace file covering the last system startup.

C. By checking the configuration tab of the Administration Console in SAP HANA studio

D. By running the SQL query select * from "PUBLIC"."M_INIFILE_CONTENTS" where layer_name != \\'DEFAULT\\'

Correct Answer: CD

QUESTION 3

What does the save point process in SAP HANA do?

Please choose the correct answer.

Response:

A. It synchronizes changed data to the disaster recovery system.

B. It frees up memory by saving non-active data to disk.

C. It saves changed data to disk at regular intervals.

D. It saves changed data to disk when transactions are committed.

Correct Answer: C

QUESTION 4

How can you make space available inside the log volume in a productive SAP HANA system?

Please choose the correct answer.

Response:

A. Compress the log backups at file system level.

B. Set the log mode to Overwrite.

C. Perform log backups.

D. Delete log backups at the operating system level.

Correct Answer: C

QUESTION 5

How can you delete old data and log backups from both the backup catalog and physically from the

server?

Please choose the correct answer.

Response:

A. Delete all files under $(DIR_GLOBAL)/hdb/log

B. Run "DELETE from m_backup_catalog_files where backup_id = '' in the SQL editor

C. Delete all files under $(DIR_INSTANCE)/backup/data and $(DIR_INSTANCE)/backup/log

D. Go to Backup Editor -> Backup Catalog -> Delete Older Backups ->Catalog and backup location

Correct Answer: D

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