

Exam : C\_HANATEC\_1

**Title**: SAP Certified Technology

Associate - SAP HANA 1.0

Version: Demo

- 1. What is the connection type for communication between the SAP LT Replication Server and the non-SAP source system?
- A. TRFC
- B. Web service
- C. QRFC
- D. Database

Answer: D

- 2. Which user must have SELECT privilege with the grant option on the data schema.?
- A. <SID>ADM
- B. SYSTEM
- C. \_SYS\_BIC
- D. \_SYS\_REPO

Answer: D

- 3. What is the purpose of the save point process in SAP HANA?
- A. Save logs to persistent storage when a transaction is committed.
- B. Free up memory by saving less frequently used data to persistent storage.
- C. Save changed data and logs to persistent storage on a regular basis.
- D. Save changed data to persistent storage when a transaction is committed.

Answer: C

- 4. Which of the following are recovery types in SAP HANA database? (Choose two)
- A. Recovery with incremental backup
- B. Recovery until cancel
- C. Full recovery
- D. Point in time recovery

Answer: C,D

- 5. Which of the following must be running to view SAP HANA Diagnosis Files if the SAP HANA database is offline?
- A. sapstartsrv
- B. SMD Agent
- C. r3trans
- D. disp+work

Answer: A

- 6. Which actions to you need to perform to configure SAP HANA single sign-on?
- A. Generate and import X.509 certificate
- B. Generate and import PSE key
- C. Generate and import Kerberos keytab
- D. Generate and import SSH rsa key

Answer: C

- 7. What information is presented when you check the license key?
- A. SAP HANA support package number
- B. SAP HANA edition type
- C. SAP HANA licensed memory amount
- D. SAP HANA build number

Answer: C

- 8. Which of the following Kerberos implementations is supported for single sign-on in SAP HANA? (Choose two)
- A. Red Hat Linux version 4 and later Kerberos implementation
- B. "Advanced Encryption Standard (AES) Encryption for Kerberos 5" on HP-UX
- C. MIT's Kerberos Network Authentication Protocol
- D. Windows Active Directory Domain Kerberos implementation

Answer: C,D

- 9. What happens when you add a standby host to an existing SAP HANA system? (Choose two)
- A. The standby host takes over one of the active index servers.
- B. The standby host registers with the index server.
- C. The standby host starts an index server and waits.
- D. The standby host registers with the master name server.

Answer: C,D

10.SAP Support needs to access a customer's SAP HANA studio remotely.

Which entry must the client maintain in SAP Service Marketplace?

- A. Preprocessor server
- B. Statistics server
- C. Name server
- D. Master index server

Answer: D

- 11. Which of the following is most relevant for CPU sizing of a SAP HANA appliance?
- A. The amount of disk storage
- B. The SAP HANA hardware platform
- C. The number of concurrent users logged onto SAP HANA
- D. The number of users actively running analytics in SAP HANA

Answer: D

- 12. Where do you check log and trace files in SAP HANA studio?
- A. Administration Editor Performance tab Diagnosis Files tab
- B. Modeler Diagnosis Files tab
- C. Administration Editor System Information tab
- D. Administration Editor Diagnosis Files tab

Answer: D

- 13. Which of the following requires a dedicated network interface to SAP HANA?
- A. SAP HANA studio
- B. SAP LT
- C. Backup destination
- D. SAP BusinessObjects Business Intelligence platform

Answer: B

- 14. Which tools can you use to monitor the query time from SAP HANA?
- A. Performance tab of the System Monitor
- B. SQL Trace
- C. Central Management Console
- D. Event Viewer

Answer: B

- 15. Which technologies use trigger-based replication? (Choose two)
- A. Test Data Migration Server (TDMS)
- B. ABAP extractors
- C. TREX engine
- D. Near Zero Downtime
- E. Standard SQL database replication

Answer: A,D