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QUESTION 1

A user cannot query an information model because of missing authorizations. What is the fastest way to find out which authorization is missing?

- A. Investigate the authorization trace.
- B. Query the system view EFFECTIVE_PRIVILEGES.
- C. Use the authorization dependency viewer.
- D. Check the assigned roles in the user editor.

Correct Answer: C

QUESTION 2

An organization has the following infrastructure standard: Separate Server and User network managed by the internal network team? Centralized shared storage (SAN) with RAID-5? In-house full time SAP Basis, DBA, and OS team? Unified on Red Hat Linux on Intel platform? All Windows 7 desktop/laptop? VPN remote access? Tape based off-site backup storage and active-passive remote site Disaster Recovery.

Which of the following aspects of the IT infrastructure strategy will need to be reconsidered if they are to implement SAP HANA? (Choose three.)

- A. Client Access to data
- B. Hardware/OS support
- C. Backup and recovery
- D. Network security and bandwidth
- E. Data Volume growth

Correct Answer: BCD

QUESTION 3

You have created a file named backup.sql with the following information to run a backup:
c -n -i -u -p BACKUP DATA
USING FILE (\\backupDirectory\data/COMPLETE_BK\\)

Which of the following commands executes the backup?

- A. hdbsql -l backup.sql
- B. hdbsql -c backup.sql
- C. hdbsql -S backup.sql
- D. hdbsql -o backup.sql



Correct Answer: A

QUESTION 4

You are using SAP BusinessObjects Data Services as your ETL tool.

What is the next step required after you have created the datastore and imported the metadata from an SAP ERP system into SAP HANA?

- A. Import data from the SAP ERP system into SAP HANA.
- B. Create a connection in SAP BusinessObjects Data Services to the SAP ERP system.
- C. Import the metadata from SAP HANA into SAP BusinessObjects Data Services.
- D. Create an SAP BusinessObjects Data Services job to migrate data to SAP HANA.

Correct Answer: C

QUESTION 5

You created an information model in the SAP HANA studio and activated it successfully. When you execute the data preview you get an error message indicating missing privileges.

Which of the following could solve the problem?

- A. GRANT SELECT ON SCHEMA TO _SYS_BIC
- B. GRANT SELECT ON SCHEMA TO _SYS_BI WITH GRANT OPTION
- C. GRANT SELECT ON SCHEMA TO _SYS_REPO WITH GRANTOPTION
- D. GRANT CREATE ANY ON SCHEMA TO _SYS_REPO

Correct Answer: C

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