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The SAP Certified - Database Administrator - SAP HANA (C_DBADM) Exam Questions offered by NewPassLeader provide you with a good idea of what you can expect in the C_DBADM exam from SAP. All the C_DBADM exam topics and objectives are well covered by our product. Thus, NewPassLeader SAP C_DBADM Practice Questions are considered a very good resource that will help you in your practicing by focusing on your weak points and strengthening them to easily pass the C_DBADM exam.

SAP C_DBADM Exam Syllabus Topics:

Section	Weight	Objectives
Database Security & User Management	11-20%	- User and role creation - Encryption and audit policies - Authentication and authorization
Backup and Recovery	11-20%	- Full, incremental and log backups - Recovery and point-in-time restore - Backup strategies and scheduling
SAP HANA Architecture	11-20%	- Deployment options (on-premise / cloud) - Persistence and in-memory processing - System components and layered architecture
Provisioning SAP HANA	11-20%	- System configuration and parameters - Sizing and installation - Upgrade and patching procedures
Database Administration	11-20%	- System startup and shutdown - Daily operational tasks - Using SAP HANA Cockpit and Studio
Monitoring & Troubleshooting	11-20%	- System health monitoring - Diagnosing and resolving issues - Performance analysis and tuning

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This challenge of C_DBADM study quiz is something you do not need to be anxious with our practice materials. If you make choices on practice materials with untenable content, you may fail the exam with undesirable outcomes. Our C_DBADM guide

materials are totally to the contrary. Confronting obstacles or bottleneck during your process of reviewing, our C_DBADM practice materials will fix all problems of the exam and increase your possibility of getting dream opportunities dramatically.

SAP Certified - Database Administrator - SAP HANA Sample Questions (Q157-Q162):

NEW QUESTION # 157

A regional safety equipment supplier is preparing an SAP HANA upgrade rehearsal in an on-premises administration environment. The database is available, and the upgrade preparation folder contains a completed readiness checklist. Before execution, the administrator notices that the checklist was signed before the final backup evidence was attached. SAP HANA cockpit shows no current database alert, and the maintenance lead wants to begin the upgrade because the checklist status is marked complete. The constraint is that the administrator must ensure the rehearsal starts only after lifecycle prerequisites reflect the current preparation state. The decision must not rely on a checklist completion flag that was created before final evidence was available. What should the administrator do before beginning the upgrade rehearsal?

- A. Attach the backup evidence after the rehearsal starts because the database is currently available.
- **B. validate the readiness checklist after confirming the final backup evidence, then proceed only if the current prerequisite evidence is complete.**
- C. Begin the rehearsal because the readiness checklist is complete and SAP HANA cockpit shows no alert.
- D. Restart the database so the upgrade preparation state can be refreshed before execution.

Answer: B

Explanation:

Feedback:

This corrects the lifecycle evidence timing gap. Revalidating after confirming backup evidence aligns prerequisite completion, backup readiness, upgrade execution, and approval evidence before the rehearsal begins.

NEW QUESTION # 158

A regional cold-chain logistics company uses SAP HANA for shipment temperature analytics. The backup schedule runs successfully, and SAP HANA cockpit shows recent backup entries. During a recovery readiness review, the administrator finds that the validation environment can read the data backup file but cannot access the related catalog metadata needed to select the correct recovery sequence. The operations team suggests restoring directly from the visible data backup because the file itself is available. The constraint is that the administrator must validate a controlled recovery process, including correct backup selection and recovery sequence evidence. The team cannot approve readiness based only on the presence of a backup file. Which action best supports recovery readiness validation?

- A. Increase backup frequency so future recovery tests have more visible backup files to choose from.
- **B. Restore access to the required backup catalog metadata, select the correct recovery sequence, and rerun the recovery validation.**
- C. Restore directly from the visible data backup file and treat successful database opening as sufficient validation.
- D. Create a new data backup and ignore the earlier catalog metadata because a newer file is easier to identify.

Answer: B

Explanation:

Feedback:

This corrects the metadata dependency needed for controlled recovery. Restoring catalog access, selecting the correct sequence, and rerunning validation confirms that artifact retrieval, recovery selection, execution, and readiness evidence are aligned.

NEW QUESTION # 159

CHALLENGE 3 Modernization Readiness Boundary Control The modernization lead wants the SAP HANA Cloud database included in the same readiness status as the plant rollout systems because it is provisioned and has a small replicated test dataset. The cloud environment has not completed the monitoring or recovery evidence package used for plant reporting systems. What is the best response?

- A. Top modernization planning until the current plant rollout wave is fully completed.
- **B. Keep cloud planning evidence separate until cloud-specific administration validation is completed.**

- C. nclude the cloud database in the same readiness status because provisioning and test data show progress.
- D. se the pilot system monitoring record as the SAP HANA Cloud readiness record.

Answer: B

Explanation:

Feedback:

Cloud planning evidence should remain separate until cloud-specific administration validation is completed. Provisioning and test data support migration planning, but they do not equal plant rollout readiness.

NEW QUESTION # 160

A regional office equipment company completes an SAP HANA upgrade rehearsal for an on-premises database. The database starts after the upgrade, and SAP HANA cockpit shows the system as available. During validation, the administrator finds that the operations runbook still references the pre-upgrade administration sequence for start, monitoring, and backup checks. The technical lead wants to approve the rehearsal because the upgraded system is running.

The constraint is that the administrator must ensure the runbook reflects the upgraded lifecycle state before using the rehearsal to approve production execution. The decision must not rely only on successful startup.

What should the administrator do before accepting the rehearsal?

- A. eep the pre-upgrade runbook because the administration sequence worked before the upgrade rehearsal.
- **B. pdate the runbook for the upgraded lifecycle state, execute the administration sequence, and accept only after validation passes.**
- C. pprove the rehearsal because the upgraded database starts and SAP HANA cockpit shows availability.
- D. reate a new data backup and use backup completion as proof that the post-upgrade runbook is valid.

Answer: B

Explanation:

Feedback:

This corrects the lifecycle procedure dependency before acceptance. Updating and executing the runbook confirms that the upgraded state, administration sequence, monitoring checks, backup checks, and rehearsal evidence are aligned.

NEW QUESTION # 161

A regional industrial services firm completes an SAP HANA installation rehearsal for a new on-premises administration environment. The database starts successfully, and SAP HANA cockpit shows it as available. During validation, the administrator notices that the installation checklist confirms database startup but does not include verification that the administrative backup destination and monitoring collection were bound to the new system. The handover owner wants to accept the system because the installation log shows no error.

The constraint is that the administrator must confirm the installed database is administratively operable before handover. The decision must include evidence for routine controls, not only the installation log and startup state.

Which action best supports accepting the installation rehearsal?

- A. ccept the rehearsal because the installation log has no error and the database starts successfully.
- B. estart the database and accept the handover if SAP HANA cockpit still shows the system as available.
- C. reate a handover note stating that backup and monitoring controls will be verified after the first workload run.
- **D. ind and validate the backup destination and monitoring collection for the new system before accepting handover.**

Answer: D

Explanation:

Feedback:

This completes the post-installation operational binding before handover. Validating backup destination and monitoring collection confirms that installation, startup, administration controls, and acceptance evidence are aligned.

NEW QUESTION # 162

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