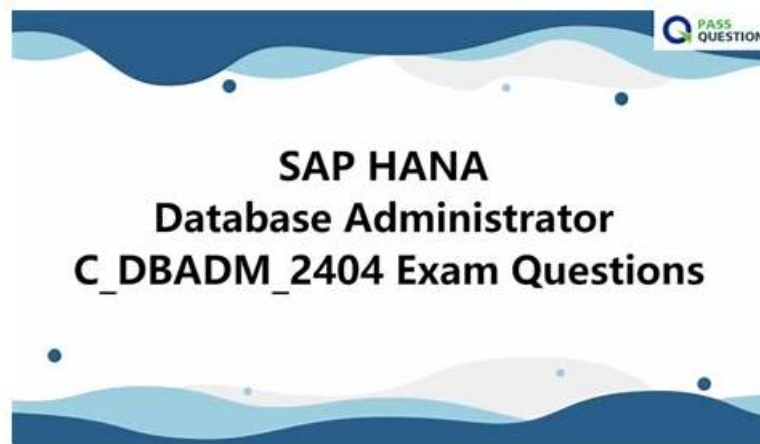


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SAP Certified - Database Administrator - SAP HANA Sample Questions (Q152-Q157):

NEW QUESTION # 152

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. Revalidate the readiness checklist after confirming the final backup evidence, then proceed only if the current prerequisite

evidence is complete.

- B. Attach the backup evidence after the rehearsal starts because the database is currently available.
- 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: A

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 # 153

A regional vehicle leasing company is updating its SAP HANA administration evidence model for a mixed landscape. The on-premises database supports active reporting, while an SAP HANA Cloud environment is used for migration rehearsal. During review, the administrator finds that the same readiness label is applied to architecture notes, active workload checks, and cloud rehearsal evidence. SAP HANA cockpit confirms the on-premises database is available, and SAP HANA Cloud Central confirms the cloud environment is running.

The constraint is that the administrator must avoid using one readiness label for different architectural responsibilities. The handover must show which evidence belongs to active operation, which belongs to cloud readiness, and which belongs to migration preparation.

Which action best strengthens the administration evidence model?

- A. Approve cloud readiness based on SAP HANA Cloud Central availability and defer architectural evidence mapping.
- B. Keep one readiness label because both environments are part of the same SAP HANA administration scope.
- C. Use only the on-premises evidence because it supports the current active reporting workload.
- D. Separate evidence categories by active operation, cloud environment readiness, and migration preparation before approving handover.

Answer: D

Explanation:

This resolves the architecture evidence problem at the landscape classification layer. Separating evidence by operational purpose confirms that active administration, cloud readiness, and migration preparation are each validated against the appropriate SAP HANA target.

Feedback:

NEW QUESTION # 154

CHALLENGE 2 - Replenishment Analytics Monitoring Baseline

The database team can either tune memory-related settings now to improve evening replenishment analytics or first preserve baseline monitoring evidence and tune only if current evidence supports it. Which option is most defensible?

- A. Tune now and use the improved replenishment runtime as the remediation success measure.
- B. Replace monitoring review with merchandising user feedback because the reports are business-facing.
- C. Preserve baseline monitoring evidence first, then approve tuning if current evidence supports it.
- D. Reject all tuning until all store analytics reporting moves to SAP HANA Cloud.

Answer: C

Explanation:

Feedback:

Preserving the monitoring baseline first is most defensible because tuning should follow current evidence. This balances reporting performance needs with reliable remediation evidence for later regional comparison.

NEW QUESTION # 155

CHALLENGE 1 - Recovery Review Configuration Traceability

The recovery review coordinator wants to accept the comparison because patient-flow reports opened successfully. The database team later confirms that the upgraded reporting system's administration record does not reflect the configuration state used during

testing. Which decision best supports readiness-quality evidence?

- **A. Update the administration record and reassess the readiness comparison against the confirmed state.**
- B. Treat the missing configuration evidence as unrelated because the review focuses on report access.
- C. Replace the upgraded system record with the SAP HANA Cloud provisioning record.
- D. Use the comparison because report opening is sufficient evidence for operational sign-off.

Answer: A

Explanation:

Feedback:

The administration record should be updated and the readiness comparison reassessed against the confirmed state. This preserves the dependency between configuration evidence and the reporting conclusion used for operational sign-off.

NEW QUESTION # 156

A regional cold-chain logistics company uses SAP HANA for delivery temperature analytics in an on-premises environment. After a planned database start, SAP HANA cockpit shows the database as available. During validation, the administrator notices that an administration setting was updated in the documented configuration sheet, but the active runtime check still shows the previous value. Scheduled monitoring continues to run, so the operations coordinator wants to close the task.

The constraint is that the administrator must prove the configured value is active in runtime before closure. The team must not rely on documentation alone when the observable runtime state still shows a mismatch.

What should the administrator do to resolve the configuration state mismatch?

- **A. Apply or activate the setting in the correct runtime context, then validate that the active value matches the approved configuration.**
- B. Update the documentation again so the configuration sheet clearly shows the intended setting.
- C. Close the task because scheduled monitoring continues and SAP HANA cockpit shows database availability.
- D. Restart scheduled monitoring so it can use the documented configuration value during the next cycle.

Answer: A

Explanation:

Feedback:

This addresses the configuration activation layer directly. Applying or activating the setting in the correct runtime context and validating the active value aligns documented intent, runtime configuration, execution behavior, and closure evidence.

NEW QUESTION # 157

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