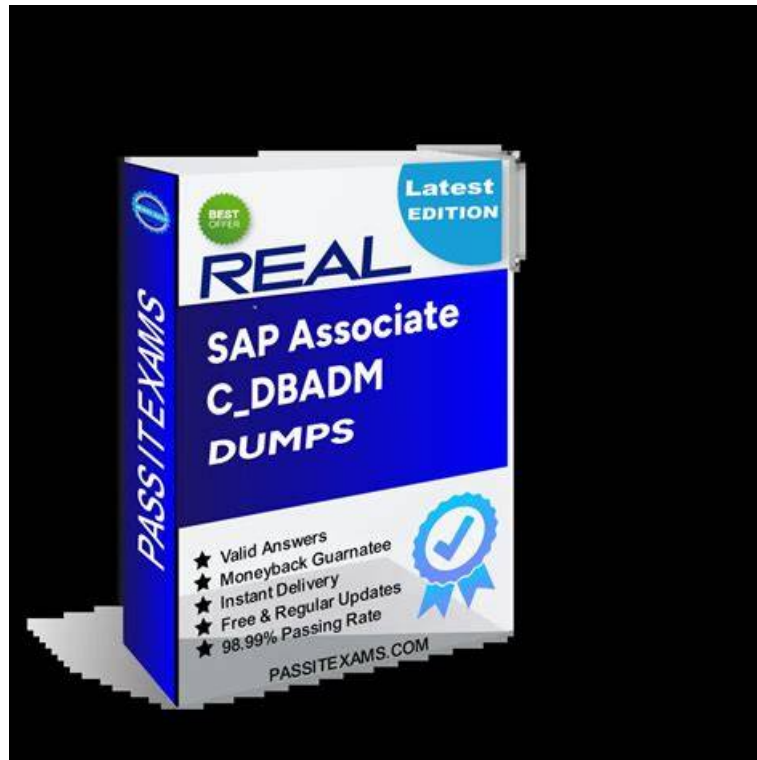


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SAP C-DBADM-2601 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Monitoring and Troubleshooting	11% - 20%	- Problem diagnosis and resolution - Performance analysis and optimization - Monitoring tools and metrics
Topic 2: SAP HANA Architecture and Deployment	11% - 20%	- Deployment options: on-premise and cloud - Architecture components and concepts - Installation and upgrade procedures
Topic 3: Migration and Integration	11% - 20%	- Data movement and replication - Migration to SAP HANA Cloud - Integration with SAP systems
Topic 4: Database Security	11% - 20%	- Security settings and encryption - Data protection and access control - Audit and compliance
Topic 5: Database Administration and Configuration	11% - 20%	- System configuration and parameters - User and authorization management - Resource management and allocation
Topic 6: Backup and Recovery	11% - 20%	- Backup strategies and execution - High availability and disaster recovery - Recovery procedures and scenarios

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SAP Certified - Database Administrator - SAP HANA Sample Questions (Q161-Q166):

NEW QUESTION # 161

A regional industrial packaging company is rehearsing migration from SAP HANA on-premises to SAP HANA Cloud. The transfer finishes, and the target database can be queried. During validation, the administrator finds that the migration report confirms object counts but does not include evidence that the required post-migration administration checks were executed from SAP HANA Cloud tooling. The project manager wants to approve the rehearsal because the transfer count matches the source count.

The constraint is that the migration wave must prove both transferred content and target administration readiness. The organization is using phased modernization, so the validation pattern must be repeatable for later waves.

Which recommendation is most appropriate?

- A. Approve the rehearsal because matching object counts prove that the migrated SAP HANA Cloud target is ready.
- **B. Execute and record post-migration administration checks from the SAP HANA Cloud tooling, then approve only if content and administration evidence both pass.**
- C. Defer target administration checks until after production cutover to keep the phased migration schedule intact.
- D. Repeat the transfer with the same source scope so the object-count match can be confirmed a second time.

Answer: B

Explanation:

Feedback:

This completes the target validation layer required for migration readiness. Recording SAP HANA Cloud administration checks together with transfer evidence confirms that content movement, target tooling, operational readiness, and repeatable migration evidence are aligned.

NEW QUESTION # 162

A regional healthcare analytics team uses SAP HANA for overnight reporting. SAP HANA cockpit shows normal database availability, but the monitoring dashboard has not updated several performance indicators since the previous evening. Users can still run reports, and no service outage is visible. A support analyst suggests ignoring the stale indicators because the database is responding to queries.

The constraint is that the administrator must restore trustworthy monitoring before the next overnight reporting cycle. The team needs evidence that monitoring data reflects the current system state, not only that the database can execute user requests.

Which action best addresses the monitoring issue?

- **A. Approve the next cycle because successful report execution proves that monitoring data is not required.**
- B. Restart user reporting sessions so the dashboard can display fresh performance values from new executions.
- C. Increase alert thresholds until the stale indicators no longer affect operational review decisions.
- D. Investigate the monitoring collection state, correct the collection gap, and validate that current indicators update before the next cycle.

Answer: A

Explanation:

Feedback:

This targets the monitoring data collection layer where the observable artifact exists. Correcting the collection gap and validating current indicator updates ensures that monitoring evidence, system state, and operational readiness are aligned.

NEW QUESTION # 163

CHALLENGE 2 - Maintenance Simulation Monitoring Baseline

Patient-flow analytics varied during the planned maintenance simulation, and the clinical operations lead requests tuning before the

readiness review closes. The monitoring baseline has not been fully captured, and some thresholds still reflect the earlier steady-state reporting profile. What should the database owner do first?

- A. Apply tuning immediately because patient-flow analytics affects operational readiness.
- B. Move the tuning decision to SAP HANA Cloud because future analytics may migrate there.
- C. Disable maintenance simulation alerts so the review focuses only on report completion.
- **D. Capture the current monitoring baseline and validate threshold relevance before tuning.**

Answer: D

Explanation:

Feedback:

The database owner should capture the baseline and validate threshold relevance before tuning. This prevents performance changes from obscuring the current readiness evidence.

NEW QUESTION # 164

A subscription billing company uses SAP HANA for scheduled revenue analysis. Users report that one recurring analysis job finishes later than expected, but interactive checks remain responsive. SAP HANA cockpit shows no database outage, while monitoring history shows that the late job overlaps with a planned administrative task and a short period of increased CPU utilization. The support team suggests changing the job owner because the job still completes successfully.

The constraint is that the administrator must identify whether the delay is caused by workload timing or an execution access problem before making a change. The next scheduled run must remain within the reporting window.

Which response best addresses the delayed execution?

- **A. Review the job timing against the administrative task and CPU history, then adjust scheduling or workload placement if the overlap is confirmed.**
- B. Restart the database before the next run so background execution begins from a clean runtime state.
- C. Accept the current schedule because successful completion proves that the reporting window is protected.
- D. Change the job owner immediately because delayed completion indicates an authorization problem.

Answer: A

Explanation:

Feedback:

This acts at the scheduling and resource diagnosis layer indicated by the monitoring history. Confirming the overlap and adjusting timing or placement addresses the cause of delayed execution while preserving the reporting window requirement.

NEW QUESTION # 165

A regional equipment leasing company uses SAP HANA for contract analytics. The administrator performs a recovery rehearsal in a validation environment. The restore completes, but the validation notes show that the backup set was selected manually from an older catalog entry rather than from the recovery point required by the operations policy. The recovered database opens successfully, and the business analyst confirms that sample reports can run.

The constraint is that the administrator must prove recovery readiness for the required point, not merely demonstrate that some backup can be restored. The rehearsal result will be used to approve the next backup policy review.

Which action best corrects the recovery validation?

- A. Accept the rehearsal because the database opened successfully and reports can run after restore.
- **B. Identify the backup chain for the required recovery point, rerun the restore from that chain, and validate the recovered state.**
- C. Create a new manual backup and use it as the recovery baseline for the backup policy review.
- D. Repeat the same restore and add more sample report checks to prove the recovered database is usable.

Answer: B

Explanation:

Feedback:

This corrects the recovery evidence at the backup-chain selection layer. Restoring from the required recovery point and validating the recovered state confirms that catalog selection, backup retrieval, recovery execution, and policy evidence are aligned.

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