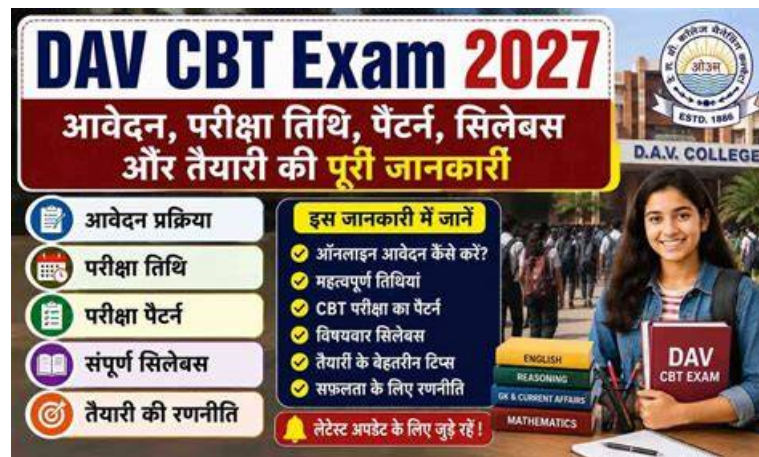


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SAP C-DBADM-2601 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: SAP HANA High Availability and Disaster Recovery	12%	- Implement high availability • 1. Manage failover • 2. Configure system replication - Implement disaster recovery • 1. Plan for disaster recovery • 2. Execute disaster recovery
Topic 2: SAP HANA Database Administration	12%	- Manage database objects • 1. Manage tables and views • 2. Create and manage schemas - Manage data • 1. Import and export data • 2. Manage data storage

Topic 3: SAP HANA Backup and Recovery	12%	- Perform recovery • 1. Execute recovery • 2. Prepare for recovery - Perform backups • 1. Configure backup settings • 2. Execute backups
Topic 4: SAP HANA System Administration	12%	- Perform system maintenance • 1. Apply patches and updates • 2. Manage system lifecycle - Manage system configuration • 1. Manage services • 2. Configure system parameters
Topic 5: SAP HANA Installation and Configuration	12%	- Configure SAP HANA • 1. Configure services • 2. Configure database properties - Install SAP HANA • 1. Prepare for installation • 2. Perform installation
Topic 6: SAP HANA Monitoring and Troubleshooting	12%	- Troubleshoot issues • 1. Identify and resolve issues • 2. Analyze logs and traces - Monitor system performance • 1. Analyze performance data • 2. Use monitoring tools
Topic 7: SAP HANA Performance Optimization	16%	- Optimize system performance • 1. Implement performance improvements • 2. Analyze performance bottlenecks - Manage memory and resources • 1. Manage CPU and I/O resources • 2. Configure memory allocation
Topic 8: SAP HANA Security	12%	- Manage users and roles • 1. Create and manage users • 2. Create and manage roles - Implement security measures • 1. Configure authorization • 2. Configure authentication

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SAP Certified - Database Administrator - SAP HANA Sample Questions (Q196-Q201):

NEW QUESTION # 196

A public-sector research organization is rehearsing migration from an SAP HANA on-premises database to SAP HANA Cloud. The migration tool can connect to the source database, and the cloud target is available. During the rehearsal, the extraction step starts but stops when it attempts to read required administration-level metadata. The project coordinator suggests using a broader technical user immediately so the migration timeline is not delayed.

The constraint is that the administrator must keep the migration controlled while ensuring the migration identity has the required scope for extraction and validation. The organization wants the first cloud migration wave to be repeatable for later databases.

What is the best next action?

- A. Adjust the migration identity to include the required administration-level access, document the scope, and rerun the rehearsal validation.
- B. Switch to an unrestricted technical identity so the extraction can complete without further authorization review.
- C. Continue the rehearsal with the current identity because source connectivity confirms enough access for migration execution.
- D. Export only the application data first and defer metadata validation until after the SAP HANA Cloud target is populated.

Answer: A

Explanation:

Feedback:

This corrects the access-scope dependency at the appropriate layer before rerunning execution. Documenting and validating the required administration-level access supports a repeatable migration pattern for later SAP HANA Cloud waves.

NEW QUESTION # 197

A regional port authority uses SAP HANA for vessel movement analytics. The administrator reviews the backup process after a change to the backup destination path. SAP HANA cockpit shows that the scheduled backup job completed, but the follow-up validation step cannot locate the generated backup file in the location recorded for recovery operations. The backup catalog contains a new entry, yet the storage review shows that the file was written to a temporary path used during testing.

The constraint is that the administrator must confirm that new backups are created in the recoverable destination before accepting the schedule. The team cannot rely on catalog entry creation alone.

What should the administrator do next?

- A. Increase the number of scheduled backup attempts so a later job writes to the correct recovery location.
- B. Correct the backup destination to the approved recovery path, run a new backup, and validate file retrieval from that path.
- C. Restart SAP HANA cockpit so the catalog entry and storage path can synchronize automatically.
- D. Accept the backup because the catalog contains a new completed backup entry.

Answer: B

NEW QUESTION # 198

CHALLENGE 4 - Receipt-to-Invoice Continuity During Transition Weekend

During overlap-period rehearsal, one plant shows clean invoice continuity for goods received near the transition weekend, while another plant shows less stable invoice results for comparable procurement cases. Reviewers find that the weaker cases were prepared under different upstream source, purchasing, and receipt assumptions. What is the best next action?

- A. Ignore plant differences and validate only the aggregate invoice completion count for the weekend
- B. Increase invoice-processing speed targets so both plants complete more transactions before comparison
- C. Align upstream sequence assumptions and repeat receipt-to-invoice rehearsal for representative overlap-period cases

- D. Move all overlap-period invoice handling to local finance teams so cases can be resolved faster

Answer: C

Explanation:

Feedback:

The scenario identifies invoice instability as a downstream effect of earlier sequence differences. Repeating representative cases after aligning source, purchasing, and receipt assumptions addresses the second-order dependency and tests whether continuity is truly stable.

NEW QUESTION # 199

A regional education services provider is rehearsing a move from SAP HANA on-premises to SAP HANA Cloud. The rehearsal export completes, and the target database is reachable. During validation, the administrator finds that the migration checklist confirms data transfer but does not include a verified rollback reference for the source system if post-migration administration checks fail. The project manager wants to proceed because the transfer finished within the allowed window.

The constraint is that the administrator must support phased modernization without approving a migration wave that lacks recoverability evidence. The production decision must include both successful transfer and a validated fallback position.

Which recommendation is most appropriate?

- A. Add rollback-reference validation to the rehearsal evidence, then repeat the decision only after transfer, target checks, and fallback readiness are confirmed.
- B. Proceed with approval because the rehearsal export completed and the SAP HANA Cloud target is reachable.
- C. Repeat the export with a smaller dataset so the transfer can finish faster during the production window.
- D. Approve the migration and create the rollback reference only if post-migration checks fail after cutover.

Answer: A

Explanation:

Feedback:

This resolves the migration readiness gap while preserving phased modernization. Validating transfer, target administration checks, and fallback readiness ensures the migration wave has both execution evidence and recoverability support.

NEW QUESTION # 200

A regional subscription meal company runs SAP HANA for delivery forecast analytics. SAP HANA cockpit shows normal database availability, but the operations team sees that a memory consumption graph has a gap during the nightly planning run. The alert log has no critical entry, yet planners reported slower dashboard response during that same interval. A support coordinator suggests lowering the memory alert threshold to catch the next occurrence.

The constraint is that the administrator must restore trustworthy monitoring evidence before changing alert sensitivity. The next planning run must allow the team to correlate workload behavior with memory evidence.

Which action best addresses the monitoring gap?

- A. Verify and correct the memory metric collection path, monitor the next planning run, and validate that the graph captures the interval.
- B. Restart the database before the next planning run so the memory graph begins with a clean measurement baseline.
- C. Ignore the graph gap because no critical alert was created and the database remained available.
- D. Lower the memory alert threshold so the next planning run produces a clearer alert.

Answer: A

Explanation:

Feedback:

This acts at the monitoring evidence layer where the artifact is incomplete. Correcting metric collection and validating the next run aligns workload timing, memory evidence, troubleshooting interpretation, and later configuration decisions.

NEW QUESTION # 201

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