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## SAP C\_DBADM Exam Syllabus Topics:

| Section                                   | Objectives                                                                                                                                                                     |
|-------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SAP HANA Architecture and Administration  | <ul style="list-style-type: none"><li>- Installation and initial configuration</li><li>- SAP HANA system architecture components</li><li>- System landscape overview</li></ul> |
| User and Security Management              | <ul style="list-style-type: none"><li>- Security best practices in SAP HANA</li><li>- Authorization concepts</li><li>- User provisioning and role management</li></ul>         |
| Performance Monitoring and Tuning         | <ul style="list-style-type: none"><li>- Workload and resource management</li><li>- System monitoring tools</li><li>- Performance analysis and optimization</li></ul>           |
| High Availability and Disaster Recovery   | <ul style="list-style-type: none"><li>- Failover and recovery strategies</li><li>- System replication concepts</li></ul>                                                       |
| Database Operations and Data Provisioning | <ul style="list-style-type: none"><li>- Replication and data synchronization</li><li>- Backup and recovery procedures</li><li>- Data provisioning methods (SDI, SLT)</li></ul> |

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## SAP Certified - Database Administrator - SAP HANA Sample Questions (Q36-Q41):

### NEW QUESTION # 36

**CHALLENGE 3 2014; Cloud Migration Readiness Separation** The project team wants to approve cloud migration planning using three facts: the SAP HANA Cloud database is provisioned, limited activation data is loaded, and on-premises UAT reports run successfully. Which validation step is still required?

- A. treat the limited dataset as proof that cloud monitoring and recovery evidence are complete.
- **B. confirm cloud administration readiness evidence for the limited activation dataset scope.**
- C. top on-premises UAT validation because the future reporting direction is cloud-based.
- D. approve migration planning because the three facts cover the full readiness chain.

**Answer: B**

Explanation:

Feedback:

Cloud administration readiness evidence is still required for the limited activation dataset scope. Provisioning and data loading support planning, but they do not complete cloud readiness validation.

### NEW QUESTION # 37

A logistics provider runs both SAP HANA Cloud and an on-premises SAP HANA system. During a morning maintenance task, an administrator confirms that core services are up, but application teams still cannot complete their validation checks against one database. Monitoring shows the overall instance is reachable, yet the affected database remains unavailable for the expected operational task.

A second administrator suggests restarting the full instance to clear the condition before the business window opens. The operations manager wants the smallest valid action that restores the database and avoids unnecessary impact on healthy components in the same landscape.

Which action is the best choice?

- **A. validate the state of the specific database and start or reactivate only that database component instead of restarting the whole instance.**
- B. shift all validation activity to the cloud landscape and delay action on the unavailable database until the next maintenance cycle.
- C. restart the full SAP HANA instance because a service-level reset is the fastest universal way to restore database access.
- D. trigger an immediate backup so the database state is protected before any administration action is taken.

**Answer: A**

Explanation:

Feedback:

The observable artifact is a state mismatch: the overall instance is reachable, but the required database is not available for use. That means the issue is at the database operational state layer, not necessarily the entire instance layer. The best action is to validate and correct the state of the specific database only. This satisfies the constraint of minimal impact and aligns with operational administration discipline.

### NEW QUESTION # 38

**CHALLENGE 3 2014; 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. include the cloud database in the same readiness status because provisioning and test data show progress.
- **C. keep cloud planning evidence separate until cloud-specific administration validation is completed.**
- D. use the pilot system monitoring record as the SAP HANA Cloud readiness record.

**Answer: C**

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 # 39

A regional water services company uses SAP HANA for operational consumption analytics in an on-premises administration environment. After planned maintenance, the database starts and SAP HANA cockpit shows the system as available. During validation, an administrator runs an hdbsql check from the operations workstation and receives a connection response from a different database endpoint than the one recorded in the maintenance plan. The old endpoint was retained in a saved connection profile used by the operations team.

The constraint is that the administrator must validate the intended SAP HANA database before reopening scheduled administration checks. The team must not treat a successful connection as proof that the correct database target was reached.

Which action best resolves the validation issue?

- A. ecreate the administrator user because a wrong endpoint response indicates the user was assigned to the wrong database.
- **B. orrect the saved connection profile to the intended database endpoint, rerun the hdbsql check, and validate the target identity.**
- C. ccept the validation because hdbsql returned a successful connection response from an SAP HANA database.
- D. estart the intended database so the saved connection profile automatically redirects to the active endpoint.

**Answer: B**

Explanation:

Feedback:

This corrects the target-binding issue at the administration tooling layer. Updating the saved profile, rerunning the check, and validating the target identity confirms that connection configuration, execution, and evidence all refer to the intended SAP HANA database.

#### NEW QUESTION # 40

A regional beverage distributor is preparing an SAP HANA installation acceptance activity for a new on-premises reporting database. The database installation finishes without error, and SAP HANA cockpit shows the system as available. During acceptance review, the administrator notices that the installed database was recorded against the correct host group, but the lifecycle worksheet still lists the previous software package reference from an earlier rehearsal. The deployment lead wants to approve acceptance because the running database is accessible.

The constraint is that the administrator must prove the accepted installation record matches the actual installed lifecycle state.

Approval cannot rely only on runtime availability when the lifecycle reference in the worksheet is inconsistent.

Which action best resolves the installation acceptance gap?

- A. pprove the installation because SAP HANA cockpit shows the database as available and the installation completed without error.
- **B. eplace the lifecycle worksheet reference with the actual installed package evidence, validate the acceptance record, and approve only after the worksheet matches the system state.**
- C. eep the earlier package reference because it belongs to the same installation rehearsal sequence.
- D. estart the database so SAP HANA cockpit can refresh the package information shown in the acceptance worksheet.

**Answer: B**

Explanation:

Feedback:

This corrects the lifecycle evidence layer before acceptance. Updating the worksheet with the actual installed package evidence and validating the record aligns installation completion, lifecycle reference, system state, and approval evidence.

#### NEW QUESTION # 41

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