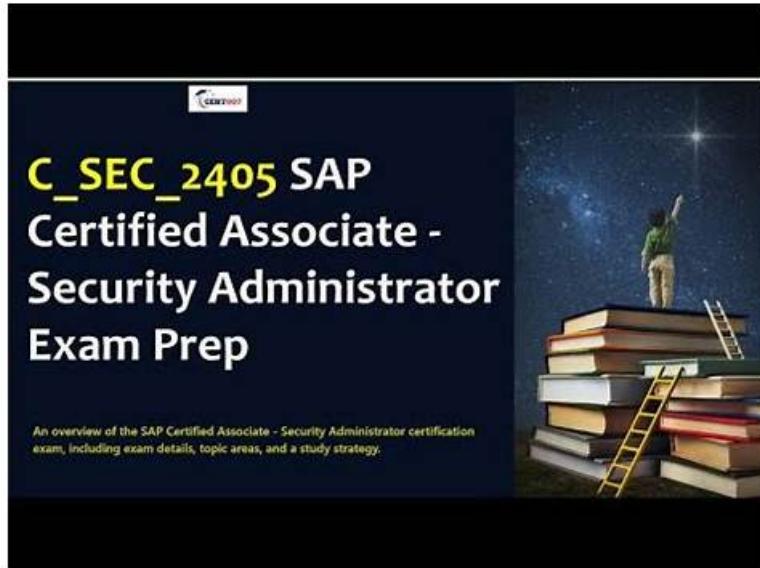


# **C\_SEC\_2405 Reliable Test Price & Updated C\_SEC\_2405 Test Cram**



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## **SAP C\_SEC\_2405 Exam Syllabus Topics:**

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>User Administration: This section of the exam measures the skills of SAP Administrators and covers user administration tasks within SAP systems. It includes managing user accounts, roles, and profiles efficiently. A critical skill evaluated is maintaining accurate user records to support security and compliance efforts.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Infrastructure Security and Authentication: This section of the exam measures the skills of SAP IT Professionals and covers infrastructure security measures and authentication methods used in SAP environments. It emphasizes protecting systems from unauthorized access and ensuring secure user authentication.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Public Cloud User and Role Management: This section of the exam measures the skills of SAP IT cloud Professionals and covers managing users and roles in public cloud environments for SAP applications.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>Authorization and Role Maintenance: This section of the exam measures the skills of SAP administrators and covers the management of user authorizations and roles within SAP systems. It emphasizes the processes involved in defining, maintaining, and approving roles to ensure secure access. A key skill assessed is managing role authorizations effectively to mitigate access risks.</li></ul>
Topic 5	<ul style="list-style-type: none"><li>Governance, Compliance, and Cybersecurity: This section of the exam measures the skills of compliance officers and covers the principles of governance, compliance, and cybersecurity of SAP systems. It includes understanding regulatory requirements and best practices for maintaining security. A critical skill evaluated is ensuring organizational compliance with relevant laws and policies.</li></ul>

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### SAP Certified Associate - Security Administrator Sample Questions (Q48-Q53):

#### NEW QUESTION # 48

In SAP S/4HANA Cloud Public Edition, what can you do with the Display Authorization Trace? Note: There are 3 correct answers to this question.

- A. Display business roles granting specific access
- B. Adjust role restrictions to further limit access when performing forensic analysis
- C. Adjust role restrictions to account for missing authorizations
- D. Analyze authorization check results for missing authorizations
- E. Analyze authorization check results for already assigned authorizations

Answer: A,D,E

#### NEW QUESTION # 49

Which functions in SAP Access Control can be used to approve or reject a user's continued access to specific security roles? Note: There are 2 correct answers to this question.

- A. User Access Review
- B. Role Certification
- C. Role Reaffirm
- D. SOD Review

Answer: A,C

Explanation:

In SAP Access Control, User Access Review and Role Reaffirm are functions used to approve or reject a user's continued access to specific security roles. User Access Review allows managers or administrators to periodically review and certify user role assignments, ensuring that access remains appropriate for current job functions. This process involves approving or rejecting access based on business needs, supporting compliance with security policies. Role Reaffirm, similarly, requires periodic certification of role assignments, enabling administrators to confirm or revoke user access to specific roles to prevent unauthorized permissions. SOD (Segregation of Duties) Review focuses on identifying conflicts in role assignments, not approving user access, and Role Certification is not a standard term in SAP Access Control, though it may be confused with Role Reaffirm. These functions ensure ongoing governance of access rights, reducing risks and maintaining compliance in SAP systems by ensuring only authorized users retain access to critical roles.

#### NEW QUESTION # 50

Which of the following are Security Goals? Note: There are 2 correct answers to this question.

- A. Repudiation
- B. Identity Authentication
- C. Encryption
- D. Information Integrity

Answer: B,D

Explanation:

In SAP's security framework, Information Integrity and Identity Authentication are recognized as key Security Goals. Information Integrity ensures that data remains accurate, complete, and unaltered during storage and transmission, protecting against unauthorized modifications or corruption. This goal is critical for maintaining trust in SAP systems, particularly for financial or operational data. Identity Authentication verifies the identity of users or systems accessing SAP resources, ensuring that only authorized entities gain entry, which is foundational for access control and security. Encryption, while a security mechanism, is a means to achieve goals like confidentiality, not a goal itself. Repudiation, or non-repudiation, ensures actions are traceable but is not classified as a primary security goal in this context. By prioritizing Information Integrity and Identity Authentication, SAP aligns with industry-standard security principles, ensuring that data and access are protected, supporting compliance, and safeguarding business processes in SAP environments.

### NEW QUESTION # 51

What does SAP recommend you do when you transport a custom leading business role in SAP S/4HANA Cloud Public Edition?

- A. Add all derived business roles as dependencies to the Software Collection.
- B. Add all other leading business roles from the same Line of Business as dependencies to the Software Collection.
- C. Add the pre-delivered business role that was used as a template to create the custom leading business role to the Software Collection.

#### Answer: C

Explanation:

When transporting a custom leading business role in SAP S/4HANA Cloud Public Edition:

- \* Include the Template Role (C):
- \* SAP recommends adding the pre-delivered business role (template) to the software collection. This ensures that all dependencies and baseline configurations are included during the transport.
- \* Maintain Consistency:
- \* Adding the template role ensures that the custom role remains functional across environments and avoids issues related to missing dependencies.

SAP Security References:

- \* SAP Help Portal: Role Transport Guidelines in SAP S/4HANA Cloud
- \* SAP Note: Transporting Custom Business Roles

### NEW QUESTION # 52

Which limitations apply to restricted users in SAP HANA Cloud? Note: There are 3 correct answers to this question.

- A. They can only connect to the database using HTTP/HTTPS.
- B. They cannot create objects in the database.
- C. They can only create objects in their own database schema.
- D. They only have full SQL access via the SQL console.
- E. They cannot connect via ODBC or JDBC.

#### Answer: A,B,E

Explanation:

Restricted users in SAP HANA Cloud face specific limitations to enhance security and control access. They can only connect to the database using HTTP/HTTPS protocols, typically via web-based interfaces, ensuring that connections are secure and aligned with cloud security standards. They are prohibited from connecting via ODBC or JDBC, which prevents direct database access through external applications, reducing the risk of unauthorized data extraction. Additionally, restricted users cannot create objects in the database, such as tables or views, limiting their ability to modify the database structure and maintaining data integrity. Contrary to option A, restricted users do not have full SQL access via the SQL console; their SQL capabilities are limited. Option E is incorrect, as restricted users cannot create objects at all, even in their own schema. These restrictions ensure that restricted users, often used for read-only or limited-access scenarios, operate within a tightly controlled environment, supporting SAP HANA Cloud's security model.

### NEW QUESTION # 53

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