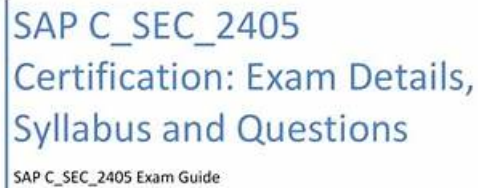


# Get Help From Real SAP C-SEC-2405 Exam Questions in Preparation



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## SAP C-SEC-2405 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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>• <b>Authorization and Role Maintenance:</b> 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>
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## SAP C-SEC-2405 Questions: [2026] To Pass Exam On the 1st Attempt

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### SAP Certified Associate - Security Administrator Sample Questions (Q55-Q60):

#### NEW QUESTION # 55

Which levels of security protection are provided by Secure Network Communication (SNC)? Note: There are 3 correct answers to this question.

- A. Privacy
- B. Integrity
- C. Authorization
- D. Authentication
- E. Availability

**Answer: A,B,D**

Explanation:

Secure Network Communication (SNC) in SAP systems provides three key levels of security protection:

Authentication, Privacy, and Integrity. Authentication ensures that the communicating parties, such as users or systems, are verified as legitimate, preventing unauthorized access. Privacy protects data during transmission by encrypting it, safeguarding sensitive information from interception or eavesdropping.

Integrity ensures that data is not altered or tampered with during transmission, guaranteeing that the received data matches the sent data. These protections are critical for secure communication in SAP environments, particularly for external interfaces or remote connections. Availability, while important, is not a direct function of SNC, as it relates to system uptime rather than communication security. Authorization, which controls access rights, is managed by SAP's authorization framework, not SNC. By implementing SNC, SAP systems achieve a robust security posture for network communications, ensuring trust and data protection across distributed landscapes.

#### NEW QUESTION # 56

Which SU01 user types are NOT enabled for interaction? Note: There are 2 correct answers to this question.

- A. Communications Data
- B. Service
- C. System
- D. Dialog

**Answer: A,C**

Explanation:

In SAP systems, SU01 user types define the purpose and interaction capabilities of user accounts. The System user type is not enabled for interactive use, as it is designed for background processes, such as batch jobs or system operations, and does not support direct login via the SAP GUI. Similarly, the Communications Data user type (often referred to as Communication User) is

intended for machine-to-machine interactions, such as API calls or system integrations, and is not configured for interactive logon by human users. In contrast, Dialog users are explicitly designed for interactive access, allowing users to log on and perform tasks via the SAP GUI. Service users, while restricted, can support limited interactive access in specific scenarios, such as anonymous web services. These distinctions ensure that non-interactive processes are securely managed without exposing unnecessary access points.

#### NEW QUESTION # 57

Which tool can you use to modify the entities schema content across multiple repositories?

- A. SAP Business Application Studio
- B. SAP Cloud Identity Services Transformation Editor
- C. SAP Cloud Identity Services Schemas app
- D. SAP BTP Account Explorer

**Answer: C**

Explanation:

\* Context: Modifying entities schema content across multiple repositories is crucial for customizing identity services.

\* Solution Description:

\* The Schemas app in SAP Cloud Identity Services is specifically designed for managing schema content.

SAP Security References:

\* SAP Cloud Identity Services Documentation

\* SAP Schemas App User Guide

#### NEW QUESTION # 58

Which cryptographic libraries are provided by SAP? Note: There are 2 correct answers to this question.

- A. Cryptlib
- B. SecLib
- C. SAPCRYPTOLIB
- D. CommonCryptoLib

**Answer: B,C**

Explanation:

SAP provides cryptographic libraries to ensure secure communication and data protection in its systems:

\* SecLib (B): This library is part of SAP's security infrastructure and is used for various cryptographic operations.

\* SAPCRYPTOLIB (C): SAPCRYPTOLIB is a critical component for enabling Secure Sockets Layer (SSL) and Transport Layer Security (TLS) encryption in SAP systems.

SAP Security References:

\* SAP Note on Cryptographic Libraries (SAPCRYPTOLIB)

\* SAP Help Portal: Cryptographic Infrastructure

#### NEW QUESTION # 59

In SAP HANA Cloud, what can you configure in user groups? Note: There are 2 correct answers to this question.

- A. Client connect restrictions
- B. Authorization privileges
- C. Identity providers
- D. Password policy settings

**Answer: A,B**

#### NEW QUESTION # 60

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