

# Exam C-SEC-2405 Cram - Exam C-SEC-2405 Questions Pdf

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**Exam** : **C\_SEC\_2405**

**Title** : SAP Certified Associate -  
Security Administrator

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1/3

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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>• SAP Fiori Authorizations and SAP S</li> <li>• 4HANA: This section of the exam measures the skills of SAP Developers and covers authorization management specific to SAP Fiori applications within SAP S</li> <li>• 4HANA. It emphasizes configuring authorizations for Fiori apps to ensure appropriate access levels. A key skill assessed is understanding Fiori authorization concepts to enhance user experience.</li> </ul>
Topic 3	<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 4	<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>
Topic 5	<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>

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

### NEW QUESTION # 48

When planning an authorization concept for your SAP S/4HANA Cloud Public Edition implementation, what rules must you consider? Note: There are 2 correct answers to this question.

- A. Business catalogs can be assigned directly to a business role.
- B. Business roles can be assigned directly to a business user.
- C. SAP Fiori apps, dashboards, and displays can be assigned directly to a business role.
- D. Business catalogs can be assigned directly to a business user.

**Answer: A,B**

Explanation:

In SAP S/4HANA Cloud Public Edition, the authorization concept revolves around business roles and catalogs. Business roles, which group authorizations for specific business processes, can be directly assigned to business users to grant access to relevant applications and data. Similarly, business catalogs, which contain collections of SAP Fiori apps and other functionalities, can be directly assigned to business roles to define the scope of access. However, business catalogs cannot be assigned directly to users; they must be linked through business roles. Additionally, individual SAP Fiori apps, dashboards, or displays are not directly assigned to business roles; they are included within business catalogs. This structured approach ensures a scalable and manageable authorization framework tailored to business needs.

### NEW QUESTION # 49

Which of the following user types are excluded from some general password-related rules, such as password validity or initial

password? Note: There are 2 correct answers to this question.

- A. Dialog
- **B. System**
- C. Communication
- **D. Service**

**Answer: B,D**

Explanation:

\* Context: Password rules, such as validity and initial password requirements, do not apply to certain technical user types.

\* Solution Explanation:

\* System Users: Excluded due to their non-interactive nature.

\* Service Users: Excluded as they are designed for shared usage and system integration.

SAP Security References:

\* SAP User Types and Password Policies Documentation

\* SAP Help Portal: User Management Guide

### NEW QUESTION # 50

You are building a PFCG role for access to an SAP Fiori app on your SAP S/4HANA on-premise system.

After you enter the catalog in the role menu, an entry for an OData service is missing and you have to add it manually to the role menu. When you maintain authorization data in the PFCG role, why does SAP recommend that you NOT maintain the SRV\_NAME field value of the S\_SERVICE authorization object manually?

- A. Because the SRV\_NAME hash value for the front-end server component and back-end server component are the same.
- B. Because the SRV\_NAME hash value for the front-end server component and back-end server component are different.
- C. Because the TADIR Service name is the same for the front-end server component and the back-end server component.
- **D. Because the TADIR Service name for the back-end server component was automatically added to the role menu.**

**Answer: D**

Explanation:

When building a PFCG role for an SAP Fiori app in an SAP S/4HANA on-premise system, SAP recommends not manually maintaining the SRV\_NAME field value of the S\_SERVICE authorization object because the TADIR Service name for the back-end server component is automatically added to the role menu when the catalog is included. The S\_SERVICE authorization object is used to control access to OData services, and its SRV\_NAME field contains a hash value specific to the service. When a catalog is added to the PFCG role, the system automatically populates the necessary OData service entries, including the TADIR Service name, in the role menu, ensuring consistency between front-end and back-end components. Manually maintaining the SRV\_NAME field risks introducing errors, as the hash values are system-generated and complex. The front-end and back-end SRV\_NAME hash values are typically different, ruling out options A and D, and option C is irrelevant to the automatic addition process. This automation simplifies role maintenance and ensures accurate authorization assignments for Fiori apps.

### NEW QUESTION # 51

Which authorization objects can be used to restrict access to SAP Enterprise Search models in the SAP Fiori launchpad? Note: There are 2 correct answers to this question.

- **A. S\_ESH\_ADM**
- B. RSDDLTP
- C. SDDLVIEW
- **D. S\_ESH\_CONN**

**Answer: A,D**

Explanation:

\* Context: SAP Enterprise Search models require specific authorization objects to restrict user access.

\* Solution Explanation:

\* S\_ESH\_CONN: Controls connectivity and access to search connectors.

\* S\_ESH\_ADM: Governs administrative permissions for Enterprise Search.

SAP Security References:

