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

Topic	Details
Topic 1	<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 2	<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 3	<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 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>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>

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## **SAP Certified Associate - Security Administrator Sample Questions (Q17-Q22):**

### **NEW QUESTION # 17**

Which user type in SAP S/4HANA Cloud Public Edition is used for API access, system integration, and scenarios where automated data exchange is required?

- A. SAP Support User
- **B. SAP Communication User**
- C. SAP Technical User
- D. SAP Administrative User

**Answer: B**

Explanation:

In SAP S/4HANA Cloud Public Edition, the SAP Communication User is specifically designed for API access, system integration, and scenarios requiring automated data exchange. This user type is utilized for machine-to-machine communication, such as integrating SAP systems with external applications or services via APIs, ensuring seamless and secure data flows without human intervention. Unlike SAP Administrative Users, who focus on system management tasks, or SAP Support Users, who are used for troubleshooting and support activities, the Communication User is optimized for programmatic access. The SAP Technical User, while sometimes used in on-premise systems, is not the standard term in SAP S/4HANA Cloud Public Edition for this purpose. The Communication User's role ensures that automated processes, such as data synchronization or third-party integrations, are executed efficiently while maintaining strict security controls and auditability.

### **NEW QUESTION # 18**

What is required to centrally administer a user's master record using Central User Administration?

Note: There are 3 correct answers to this question.

- A. An RFC destination to the target client
- **B. An entry in transaction BD54 for the child system**
- **C. An ALE distribution model**
- **D. An RFC destination to the target system**
- E. An existing master record in the target client for the user

**Answer: B,C,D**

### **NEW QUESTION # 19**

What is the correct configuration setting in table PRGN\_CUST for user assignments when transporting roles within a Central User Administration scenario?

- **A. USER\_REL\_IMPORT = NO**
- B. SET\_IMP\_LOCK\_USERS = NO
- C. SET\_IMP\_LOCK\_USERS = YES
- D. USER\_REL\_IMPORT = YES

**Answer: A**

Explanation:

In a Central User Administration (CUA) scenario, the table PRGN\_CUST is used to configure settings for role and user management during transports. The correct setting for user assignments when transporting roles is USER\_REL\_IMPORT = NO. This setting ensures that user assignments linked to roles in the source system are not imported into the target system during the transport process. In CUA, user assignments are centrally managed in the CUA master system, and importing user assignments from a child system could lead to inconsistencies or overwrites, disrupting centralized control. By setting USER\_REL\_IMPORT to NO,

the system preserves the CUA's authority to manage user-role assignments, ensuring that only role definitions are transported. The options related to SET\_IMP\_LOCK\_USERS control user locking during imports, not user assignments, and USER\_REL\_IMPORT = YES would incorrectly allow user assignments to be transported, which is undesirable in a CUA setup. This configuration maintains the integrity of centralized user administration in SAP landscapes.

#### NEW QUESTION # 20

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

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

**Answer: B,D**

Explanation:

In SAP, certain SU01 user types are not enabled for interactive use:

\* Service Users (A):

\* Designed for background jobs or tasks requiring anonymous or shared access.

\* Cannot log in interactively.

\* System Users (B):

\* Used for communication between systems and background processes.

\* Does not support interactive login.

Why Others Are Incorrect:

\* Dialog Users (C): Designed specifically for interactive logins.

\* Communications Data (D): Often refers to communication-specific settings, not user types.

SAP Security References:

\* SAP Help Portal: User Type Overview

\* SAP Documentation: SU01 User Type Functionalities

#### NEW QUESTION # 21

What must you do before you can use transaction PFCG? Note: There are 2 correct answers to this question.

- A. Fill tables USOBT and USOBX with the SAP-delivered authorization default values.
- B. Fill tables USOBT\_C and USOBX\_C with the SAP-delivered authorization default values.
- C. Set the system profile parameter auth/no\_check\_in\_some\_cases to Y.
- D. Set the system profile parameter auth/no\_check\_in\_some\_cases to N.

**Answer: A,C**

Explanation:

Before using transaction PFCG (Role Maintenance) in SAP systems, two prerequisites must be met. First, tables USOBT (Authorization Object Defaults) and USOBX (Check Indicators) must be filled with SAP-delivered authorization default values, which provide the standard authorization objects and check indicators for transactions. These tables, maintained via transaction SU25, ensure that PFCG can propose appropriate authorizations when building roles. Second, the system profile parameter auth/no\_check\_in\_some\_cases must be set to Y, enabling the system to bypass authorization checks for certain transactions, which is necessary for PFCG to function correctly during role creation and maintenance. Setting this parameter to N would enforce stricter checks, potentially restricting PFCG functionality. Tables USOBT\_C and USOBX\_C are customer-specific and not required for initial PFCG setup, as they store customized values rather than SAP defaults.

These steps ensure that PFCG operates effectively, supporting secure and efficient role management in SAP environments.

#### NEW QUESTION # 22

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