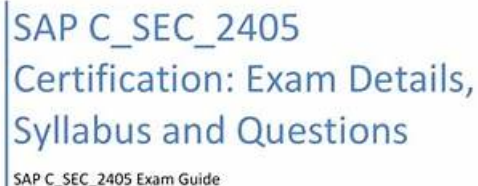


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SAP C-SEC-2405 Exam Syllabus Topics:

Topic	Details
Topic 1	• SAP Fiori Authorizations and SAP S • 4HANA: This section of the exam measures the skills of SAP Developers and covers authorization management specific to SAP Fiori applications within SAP S • 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.

Topic 2	• 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.
Topic 3	• 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.

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SAP Certified Associate - Security Administrator Sample Questions (Q59-Q64):

NEW QUESTION # 59

After you maintained authorization object S_TABU_DIS and ACTVT field value 02 as authorization defaults for transaction SM30 in your development system, what would be the correct option for transporting only these changes to your quality assurance system?

- A. Save your changes to a Workbench transport request and transport using the Transport Management System
- B. Save tables USOBT_C and USOBX_C to a transport request and transport using the Transport Management System
- C. Save your changes and use the transport interface in SU25 to transport the changes using the Transport Management System
- D. Save your changes to a Customizing transport request and transport using the Transport Management System

Answer: A

Explanation:

When you maintain authorization defaults (e.g., adding authorization object S_TABU_DIS with ACTVT value 02 for transaction SM30) and need to transport these changes:

- * Changes are Cross-Client and Repository-Based:
- * Authorization default changes in SU24 are considered cross-client because they affect all clients in the system
- * These changes are part of the SAP repository and are treated as Workbench requests.
- * Save Changes to a Workbench Transport Request:
- * Upon saving changes in SU24, the system prompts you to assign them to a transport request.
- * Select or create a Workbench transport request to capture the changes.
- * Use the Transport Management System (TMS):
- * Use TMS to transport the Workbench request from the development system to the quality assurance system
- * This ensures that the authorization defaults are consistently applied across systems.

Why Other Options Are Incorrect:

- * Option B: Customizing transport requests are client-specific and not suitable for cross-client repository changes.
- * Option C: Manually transporting tables USOBT_C and USOBX_C is not recommended and can lead to inconsistencies.
- * Option D: SU25 is used for post-upgrade authorization adjustments, not for transporting SU24 changes.

SAP Security References:

- * SAP Help Portal: Transporting Authorization Data Changes
- * SAP Documentation: Using Workbench Requests for Cross-Client Objects
- * SAP Note: Best Practices for Transporting SU24 Authorization Defaults

NEW QUESTION # 60

Which solution analyzes an SAP system's administrative areas to safeguard against potential threats?

- A. SAP Code Vulnerability Analyzer
- **B. SAP Security Optimization Services**
- C. SAP Enterprise Threat Detection
- D. SAP EarlyWatch Alert

Answer: B

Explanation:

* Context: SAP Security Optimization Services help assess administrative and security configurations, providing tailored recommendations to safeguard SAP systems against threats.

* Solution Description:

* SAP Security Optimization Services analyze configurations, authorizations, and operational practices in SAP systems, identifying vulnerabilities and providing actionable recommendations for system hardening.

* Elimination of Other Options:

* A. SAP EarlyWatch Alert: Focuses on system performance, not specifically on administrative security.

* B. SAP Enterprise Threat Detection: Monitors runtime threats but does not assess administrative setups.

* C. SAP Code Vulnerability Analyzer: Analyzes code, not administrative areas.

SAP Security References:

* SAP Help Portal (Security Optimization Service Guidelines)

* SAP Support Notes related to system security audits

NEW QUESTION # 61

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

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

Answer: A,B

Explanation:

In SAP HANA Cloud, user groups provide a mechanism to manage user settings collectively. Administrators can configure client connect restrictions within user groups to control which clients or applications can connect to the database, enhancing security by limiting access to authorized interfaces. Additionally, password policy settings can be defined for user groups, allowing administrators to enforce rules such as password length, complexity, or expiration periods, ensuring compliance with organizational security standards. Authorization privileges, however, are assigned directly to users or roles, not user groups, as groups in SAP HANA Cloud are not used for privilege management. Similarly, identity providers are configured at the system level, not within user groups, as they relate to authentication rather than group-specific settings. These capabilities enable efficient and secure user management in SAP HANA Cloud environments.

NEW QUESTION # 62

Which cybersecurity type does NOT focus on protecting connected devices?

- A. Cloud security
- **B. Application security**
- C. IoT security
- D. Network security

Answer: B

Explanation:

Among the listed cybersecurity types, Application security does not primarily focus on protecting connected devices. Application security concentrates on safeguarding software applications by addressing vulnerabilities in code, ensuring secure development practices, and protecting against threats like SQL injection or cross-site scripting. While applications may run on devices, the focus is on the software layer, not the hardware or connectivity. In contrast, Cloud security protects data, applications, and infrastructure

NEW QUESTION # 63

- A. Credential
- B. Standard
- C. Internal
- D. Default

NEW QUESTION # 64

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