

# 100% Pass Quiz 2026 SAP Marvelous C-SEC-2405: SAP Certified Associate - Security Administrator Reliable Exam Test



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

Topic	Details
Topic 1	<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 2	<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 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>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 5	<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>
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### **SAP Certified Associate - Security Administrator Sample Questions (Q22-Q27):**

#### **NEW QUESTION # 22**

Which of the following rules does SAP recommend you consider when you define a role-naming convention for an SAP S/4HANA on-premise system? Note: There are 3 correct answers to this question.

- A. Role names are system language-independent
- B. Role names can be no longer than 20 characters
- C. Role names must NOT start with "SAP"
- D. Role names can be no longer than 30 characters
- E. Role names are system language-dependent

**Answer: A,C,D**

#### **NEW QUESTION # 23**

Which solution is NOT used to identify security recommendations for the SAP Security Baseline?

- A. SAP Security Notes
- B. SAP EarlyWatch Alert
- C. SAP Security Optimization Service
- D. SAP Code Vulnerability Analyzer

**Answer: D**

Explanation:

\* Context:SAP Security Baseline provides a framework for securing SAP systems. Identifying baseline gaps requires solutions designed for configuration, performance, and system hardening insights.

\* Solution Descriptions:

\* SAP Code Vulnerability Analyzer is designed to detect vulnerabilities in application code but does not assess the Security Baseline directly.

\* SAP EarlyWatch Alert, SAP Security Optimization Service, and SAP Security Notes directly provide recommendations or insights relevant to the baseline.

SAP Security References:

\* SAP Security Baseline Documentations

\* SAP Help Portal for Security Optimization and Notes Guidelines

#### **NEW QUESTION # 24**

What are some security safeguards categories? Note: There are 3 correct answers to this question.

- A. Physical
- B. Access Control
- C. Organizational
- D. Technical
- E. Financial

**Answer: A,C,D**

Explanation:

Security safeguards in SAP systems are categorized to address various aspects of system protection. Physical safeguards involve securing physical infrastructure, such as data centers and hardware, to prevent unauthorized access or damage. Organizational safeguards include policies, procedures, and training to ensure that personnel follow security best practices, fostering a culture of compliance. Technical safeguards encompass tools and technologies, such as encryption, firewalls, and authorization controls, to protect system data and processes from cyber threats. These categories collectively form a comprehensive security framework. Access Control, while critical, is a subset of technical safeguards rather than a standalone category, and Financial safeguards are not a recognized category in SAP's security framework, as they pertain more to business processes than security measures. These distinctions ensure a holistic approach to securing SAP environments.

#### NEW QUESTION # 25

Which log types are available in the Administration Console of Cloud Identity Services? Note: There are 2 correct answers to this question.

- A. Usage logs
- B. Performance logs
- C. Change logs
- D. Troubleshooting logs

**Answer: A,C**

#### NEW QUESTION # 26

Which cybersecurity type does NOT focus on protecting connected devices?

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

**Answer: C**

Explanation:

\* Understanding the Context: Cybersecurity encompasses various domains to secure systems, networks, and data. Some types, however, focus on specific aspects such as devices, cloud systems, or applications.

\* Type Definitions:

\* A. Cloud Security: Primarily targets protecting cloud environments, services, and data stored in the cloud. It ensures safe interactions and data security between connected devices and cloud systems.

\* B. Application Security: This type concentrates on protecting software applications from vulnerabilities or threats such as unauthorized access, code manipulation, and data leaks. It does not directly emphasize securing connected devices.

\* C. Network Security: Focuses on securing the underlying network infrastructure, preventing unauthorized access, and ensuring data integrity during device communications.

\* D. IoT (Internet of Things) Security: Specifically aims to safeguard connected devices and their ecosystems against threats like unauthorized access, firmware tampering, and botnet attacks.

\* Why the Answer is B: Application security primarily involves securing code, user interfaces, and data within the application itself. It does not extend its scope to connected devices like IoT security or network systems. Other types, such as cloud security and network security, directly or indirectly protect connected devices due to their reliance on these infrastructures.

\* SAP-Specific Context: In SAP systems, ensuring application security would involve securing ABAP code, enforcing robust authorization concepts, and applying patches and upgrades to SAP applications.

This, however, does not specifically focus on IoT devices or their interaction.

SAP Security References:

\* SAP Security Notes (SAP Help Portal)

\* SAP IoT Services Documentation  
\* SAP Cloud Platform Security Guidelines

## NEW QUESTION # 27

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