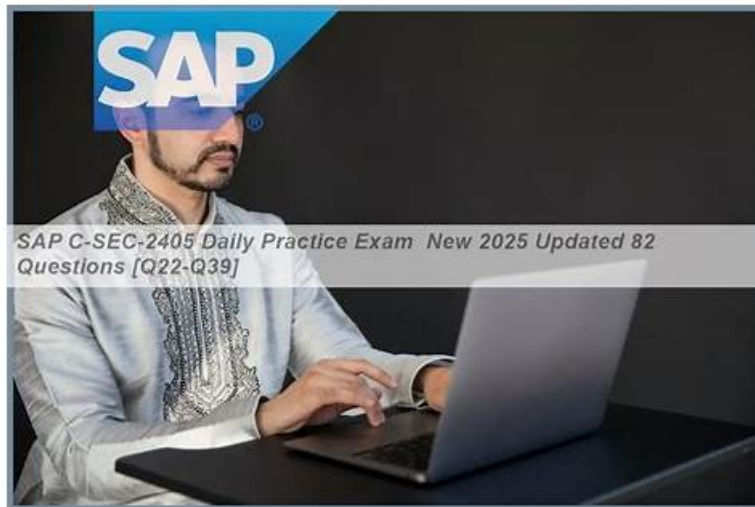


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## SAP Certified Associate - Security Administrator Sample Questions (Q33-Q38):

### NEW QUESTION # 33

What does a status text value of "Old" mean during the maintenance of authorizations for an existing role?

- A. Field values have not been changed.
- B. The field delivered with content was changed but the old value was retained.
- C. Field values were changed as a result of the merge process.
- D. Field values were unchanged and no new authorization was added.

**Answer: B**

Explanation:

- \* Context: During role maintenance in SAP, status values indicate changes or actions applied to field values.
  - \* Solution Explanation:
  - \* A status of "Old" means the field value was delivered with content but has since been modified, retaining the old value.
- SAP Security References:
- \* SAP Role Maintenance Guide (Transaction PFCG)
  - \* SAP Authorization Concept Documentation

#### NEW QUESTION # 34

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

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

**Answer: B**

Explanation:

The SAP Security Baseline provides guidelines and recommendations for securing SAP systems, and several tools support this process. SAP Security Notes deliver critical updates and patches to address specific security vulnerabilities, forming a core component of the baseline. SAP EarlyWatch Alert analyzes system configurations and performance, providing recommendations to enhance security and compliance. The SAP Security Optimization Service offers detailed assessments and tailored advice to align systems with security best practices. However, the SAP Code Vulnerability Analyzer is not used for identifying SAP Security Baseline recommendations, as it focuses on analyzing custom ABAP code for vulnerabilities, which is a separate process from the baseline's system-wide security focus. The analyzer targets development-level issues, not the broader configuration, authorization, or patch management addressed by the baseline. By leveraging Security Notes, EarlyWatch Alert, and Security Optimization Service, organizations can ensure their SAP systems adhere to the Security Baseline, mitigating risks and maintaining a robust security posture.

#### NEW QUESTION # 35

In the SAP BTP Cockpit, at which level is Trust Configuration available? Note: There are 2 correct answers to this question.

- **A. Subaccount**
- B. Directory
- **C. Global Account**
- D. Organization

**Answer: A,C**

Explanation:

- \* Context: Trust configuration in SAP BTP establishes authentication mechanisms and identity providers for secure access.
  - \* Solution Descriptions:
  - \* Global Account: Centralized configuration for overarching trust settings.
  - \* Subaccount: Granular control at the service or application level.
- SAP Security References:
- \* SAP BTP Cockpit Documentation
  - \* SAP Trust Configuration Guide

#### NEW QUESTION # 36

Which cybersecurity type does NOT focus on protecting connected devices?

- A. Network security
- B. IoT security
- **C. Application security**
- D. Cloud 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 # 37

Which protocol is the industry standard for provisioning identity and access management in hybrid landscapes?

- A. OIDC
- B. SAML
- C. SCIM
- D. SSL

**Answer: C**

Explanation:

SCIM (System for Cross-domain Identity Management) is the industry-standard protocol for provisioning and managing identity information in hybrid landscapes. It simplifies integration between identity providers and systems.

SAP Security References:

\* SAP Cloud Identity Services SCIM Integration Guide

\* SAP Help Portal: Hybrid Identity Management

### NEW QUESTION # 38

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