Exam C_SEC_2405 Tutorials - Exam C_SEC_2405 PDF

Exam : **C_SEC_2405**

Title : SAP Certified Associate -
Security Administrator

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SAP Certified Associate - Security Administrator exam practice questions play a crucial role in SAP Certified Associate - Security Administrator C_SEC_2405 exam preparation and give you insights SAP Certified Associate - Security Administrator exam view. You are aware of the SAP Certified Associate - Security Administrator C_SEC_2405 exam topics, structure, and a number of the questions that you will face in the upcoming SAP Certified Associate - Security Administrator C_SEC_2405 Exam. You can evaluate your Salesforce SAP Certified Associate - Security Administrator exam preparation performance and work on the weak topic areas. But here is the problem where you will get SAP Certified Associate - Security Administrator exam questions.

SAP C_SEC_2405 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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.

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.

Exam C_SEC_2405 PDF & Accurate C_SEC_2405 Answers

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SAP Certified Associate - Security Administrator Sample Questions (Q15-Q20):

NEW QUESTION # 15
In SAP S/4HANA Cloud Public Edition, what can you do with the Display Authorization Trace? Note: There are 3 correct answers to this question.

- A. Display business roles granting specific access
- B. Adjust role restrictions to further limit access when performing forensic analysis
- C. Adjust role restrictions to account for missing authorizations
- D. Analyze authorization check results for already assigned authorizations
- E. Analyze authorization check results for missing authorizations

Answer: A,D,E

Explanation:
The Display Authorization Trace in SAP S/4HANA Cloud Public Edition is a powerful tool for analyzing authorization issues. It allows administrators to analyze authorization check results for missing authorizations, identifying gaps where users lack necessary permissions to perform tasks, which is critical for troubleshooting access issues. Additionally, it can display business roles granting specific access, providing visibility into which roles provide permissions for particular applications or data, aiding in role management and compliance checks. The tool also supports analyzing authorization check results for already assigned authorizations, helping administrators verify whether existing permissions are functioning as intended.
However, adjusting role restrictions, either to address missing authorizations or for forensic analysis, is not a function of the Display Authorization Trace, as it is a diagnostic tool, not a maintenance interface. These capabilities make the Display Authorization Trace essential for ensuring secure and efficient access control, supporting both operational and audit requirements in SAP S/4HANA Cloud Public Edition.

NEW QUESTION # 16
What use cases are available for a Local Identity Directory? Note: There are 3 correct answers to this question.

- A. Classic use case
- B. Hybrid mode
- C. Proxy mode
- D. Merging attributes
- E. S/4HANA use case

Answer: A,B,C

Explanation:
A Local Identity Directory in SAP Cloud Identity Services supports multiple use cases to manage user identities effectively. The Classic use case involves maintaining a standalone identity repository for user authentication and authorization, suitable for scenarios where a single, centralized directory is needed without external integration. The Hybrid mode allows the Local Identity Directory to

work alongside other identity providers, enabling a mix of local and external user management, which is ideal for organizations transitioning to cloud environments while retaining on-premise systems. The Proxy mode enables the directory to act as an intermediary, forwarding authentication requests to external identity providers while maintaining local control over user attributes and policies. These use cases provide flexibility for diverse organizational needs. Merging attributes is a function of identity management but not a distinct use case, and S

/4HANA use case is not a specific term for Local Identity Directory configurations. These options ensure that SAP's identity management aligns with varying architectural and security requirements, supporting both cloud and hybrid landscapes.

NEW QUESTION # 17

Which cybersecurity type does NOT focus on protecting connected devices?

- A. IoT security
- B. Application security
- C. Network security
- D. Cloud 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 in cloud environments, often including connected devices accessing cloud services. Network security focuses on securing network infrastructure, including devices connected to the network, by implementing firewalls, intrusion detection, and secure protocols. IoT security specifically targets the protection of Internet of Things devices, such as sensors and smart devices, ensuring their connectivity and data integrity. Application security's software-centric approach makes it distinct from the device-focused protection provided by Cloud, Network, and IoT security, aligning with SAP's comprehensive cybersecurity framework for diverse system components.

NEW QUESTION # 18

Which entities share data with Business Partners in the S/4HANA Business User Concept? Note: There are 2 correct answers to this question.

- A. Employee
- B. Employer
- C. Administrator
- D. User

Answer: A,D

Explanation:
In the SAP S/4HANA Business User Concept, the entities that share data with Business Partners are User and Employee. The User entity represents the technical user account in the system, defined in user master records, and is linked to Business Partners to associate system access with business roles and authorizations. The Employee entity represents the human resource data of an individual, such as their organizational assignment or job role, and is synchronized with Business Partners to ensure that user access aligns with their employment details. This integration ensures that Business Partners, which serve as a central entity for managing business relationships, have consistent data for access control and business processes. The Employer entity is not directly linked to Business Partners, as it represents the organization, not an individual.

Similarly, Administrator is a role or user type, not an entity sharing data with Business Partners. This data- sharing mechanism supports seamless identity and access management, enhancing security and operational alignment in SAP S/4HANA systems.

NEW QUESTION # 19

Following an upgrade of your SAP S/4HANA on-premise system to a higher release, you perform a Modification Comparison using SU25.

What does this comparison do?

- A. It compares your changes to the SAP defaults in USOBX_C and USOBT_C with the new SAP defaults in the current

release and allows you to make adjustments.
- B. It compares the Role Maintenance data from the previous release with the data for the current release and writes any new default values in tables USOBX_C and USOBT_C.
- C. It compares the Role Maintenance data from the current release with the data for the previous release and allows you to adjust any custom default values in tables USOBX and USOBT.
- D. It compares your changes to the SAP defaults in USOBX and USOBT with the new SAP defaults in the current release and allows you to make adjustments.

Answer: D

Explanation:
* Context:The SU25 transaction is used after an SAP system upgrade to align role and authorization configurations with new release defaults.
* Solution Description:
* SU25 compares existing changes in tablesUSOBXandUSOBT(default authorization checks and field values) against the new defaults in the upgraded release. This allows administrators to adjust roles and authorization settings accordingly.
SAP Security References:
* SAP SU25 Post-Upgrade Guide
* SAP Authorization Management Documentation

NEW QUESTION # 20

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Because many users are first taking part in the exams, so for the exam and test time distribution of the above lack certain experience, and thus prone to the confusion in the examination place, time to grasp, eventually led to not finish the exam totally. In order to avoid the occurrence of this phenomenon, the SAP Certified Associate - Security Administrator study question have corresponding products to each exam simulation test environment, users log on to their account on the platform, at the same time to choose what they want to attend the exam simulation questions, the C_SEC_2405 Exam Questions are automatically for the user presents the same as the actual test environment simulation test system, the software built-in timer function can help users better control over time, so as to achieve the systematic, keep up, as well as to improve the user's speed to solve the problem from the side with our C_SEC_2405 test guide.

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