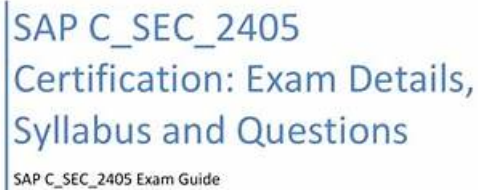


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SAP C-SEC-2405 Exam Syllabus Topics:

Topic	Details
Topic 1	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.

Topic 2	• 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 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 (Q70-Q75):

NEW QUESTION # 70

What authorization object can be used to authorize an administrator to create specific authorizations in roles?

- A. S_USER_AGR
- B. S_USER_VAL
- C. S_USER_TCD
- **D. S_USER_AUT**

Answer: D

Explanation:

The S_USER_AUT authorization object allows administrators to create or modify specific authorizations within roles. This ensures granular control over what authorizations an administrator can define, maintaining adherence to security policies.

Key Fields in S_USER_AUT:

- * ACTVT (Activity): Determines if the administrator can create, change, or display authorizations.
- * AUTH (Authorization): Specifies the exact authorizations that can be created or modified.

SAP Security References:

- * SAP Help Portal: Authorization Object S_USER_AUT Overview
- * SAP Note on Role and Authorization Management

NEW QUESTION # 71

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

Answer: C,D,E

NEW QUESTION # 72

Which limitations apply to restricted users in SAP HANA Cloud? Note: There are 3 correct answers to this question.

- A. They only have full SQL access via the SQL console.
- B. They can only connect to the database using HTTP/HTTPS.
- C. They cannot create objects in the database.
- D. They cannot connect via ODBC or JDBC.
- E. They can only create objects in their own database schema.

Answer: B,C,D

Explanation:

Restricted users in SAP HANA Cloud face specific limitations to enhance security and control access. They can only connect to the database using HTTP/HTTPS protocols, typically via web-based interfaces, ensuring that connections are secure and aligned with cloud security standards. They are prohibited from connecting via ODBC or JDBC, which prevents direct database access through external applications, reducing the risk of unauthorized data extraction. Additionally, restricted users cannot create objects in the database, such as tables or views, limiting their ability to modify the database structure and maintaining data integrity. Contrary to option A, restricted users do not have full SQL access via the SQL console; their SQL capabilities are limited. Option E is incorrect, as restricted users cannot create objects at all, even in their own schema. These restrictions ensure that restricted users, often used for read-only or limited-access scenarios, operate within a tightly controlled environment, supporting SAP HANA Cloud's security model.

NEW QUESTION # 73

In the administration console of the Cloud Identity Services, which authentication providers are available?

Note: There are 2 correct answers to this question.

- A. Concur
- B. Ariba
- C. FieldGlass
- D. Successfactors

Answer: B,D

NEW QUESTION # 74

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

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

Answer: A,B,E

Explanation:

Security safeguards in SAP are categorized into distinct areas to ensure a holistic approach to protecting systems and data.

* Physical Safeguards (A): These include measures to protect physical IT infrastructure, such as data centers and hardware, from unauthorized access or environmental damage (e.g., CCTV, biometric access controls).

* Access Control Safeguards (B): Mechanisms to restrict access to data and systems based on user roles and responsibilities. Examples include user authentication, role-based access control, and segregation of duties (SoD).

* Technical Safeguards (D): Tools and configurations to protect digital assets, such as encryption, firewalls, intrusion detection systems, and vulnerability management.

SAP Security References:

- * SAP GRC Security Framework
- * SAP Note on Physical and Logical Access Safeguards
- * SAP Access Control and Data Security Best Practices

NEW QUESTION # 75

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