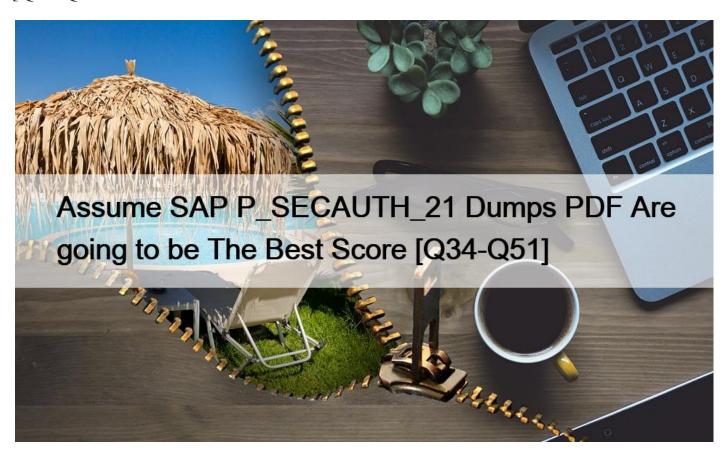
## Assume SAP P\_SECAUTH\_21 Dumps PDF Are going to be The Best Score [Q34-Q51]



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## SAP P SECAUTH 21 Exam Syllabus Topics:

Topic Details Topic 1- Describe and implement the authorization concept for SAP Business Suite- SAP Netweaver Application Server and Infrastructure Security Topic 2- Authorization Concept for SAP Business Suite- Security Monitoring and Security Auditing Topic 3- Describe the security goals, data privacy goverance- Authorization, Security and Scenarios in SAP HANA Topic 4- Explain how to secure an SAP system and conduct security checks- Explain security and scenarios in SAP Cloud platform

NO.34 What are the characteristics of assertion tickets? Note: There are 2 correct answers to this question.

- \* They are used for user-to-system trusted login
- \* They are used for system-to-system communication
- \* They have an unconfigurable validity of 2 minutes
- \* They are transmitted as cookies

NO.35 How can you protect a table containing sensitive data using the authorization object S\_TABU\_DIS?

\* The tables containing sensitive data must be associated with table groups in table TBRG.

- \* The field DICBERCLS of the authorization object must enumerate all table names of the tables containing sensitive data.
- \* Authorization table groups containing tables with sensitive data must be defined in table TDDAT and these must be omitted for all employees who do not need access to these tables
- \* The tables containing sensitive data must be named using the authorization object S\_TA BU\_NAM for all responsible administrator employees. The fields DICBERCLS of the object S\_TABU\_DIS can then be filled with \*.

**NO.36** Which OData authorizations are required for a user to see business data in the SAP Fiori Launchpad? Note: There are 2 correct answers to this question.

- \* Start authorization in the SAP Fiori front-end system
- \* Access authorization in the SAP Fiori front-end system
- \* Access authorization in the SAP S/4HANA back-end system
- \* Start authorization in the SAP S/4HANA back-end system

**NO.37** Which tasks would you perform to allow increased security for the SAP Web Dispatcher Web Administration interface? Note: There are 2 correct answers to this question.

- \* Use a separate port for the content
- \* Use access restrictions with the icm/HTTP/auth\_<xx> profile parameter
- \* Use subparameter ALLOWPUB = FALSE of the profile parameter icm/server\_port\_<xx>
- \* Use Secure Socket Layer (SSL) for password encrypt on

**NO.38** You want to create an SAP Fiori app for multiple users and multiple back-end systems. To support this, you create different roles for the different back-end systems in the SAP Fiori front-end system (central hub). What transaction do you have to use to map a back-end system to one of those roles?

- \* /UI2/GW\_SYS\_ALIAS
- \* PFCG
- \* SM59
- \* /IWFND/MAINT SERVICE

**NO.39** The SSO authentication using X.509 client certificates is configured. Users complain that they can't log in to the back-end system. The trace file shows the following error message: "HTTP request [2/5/9] Reject untrusted forwarded certificate". What is missing in the configuration? Note: There are 2 correct answers to this question.

- \* On the back-end, the profile parameter icm/HTTPS/verify client must NOT be set to 0
- \* On the web-dispatcher, the SAPSSLS.pse must be signed by a trusted certification authority
- \* On the web-dispatcher, the profile parameter icm/HTTPS/verify\_client must be set to 0
- \* The web dispatcher's SAPSSLC.PSE certificate must be added to the trusted reverse proxies list in icm/trusted\_reverse\_proxy\_<xx>

**NO.40** Which tool do you use to customize the SAP HANA default password policy? Note: There are 2 correct answers to this question.

- \* SAP HANA Lifecycle Manager
- \* SAP HANA Studio
- \* SAP HANA Cockpit
- \* SAP Web IDE

**NO.41** Your customer runs a 3-tier environment You are asked to set up controls around monitoring the sensitive objects (such as programs, user-exits, function modules) in a development system before they are transported to the quality assurance system.

Which table would you maintain to monitor such sensitive objects before executing an import?

\* TMSCDES

- \* TMSBUFFER
- \* TMSMCONF
- \* TMSTCRI

NO.42 You are running an SAP HANA database in a multi database container (MDC) mode with a single tenant configured. The global\_auditing\_state parameter has been set to "true" on the global.ini.After restarting the system and tenant databases, the tenant did not come up. When checking the cause, it was discovered that a tenant configuration parameter has been changed. The audit logging did NOT show any events. What could be the reason for this? Note: There are 2 correct answers to this question.

- \* The system was offline when the changes were done
- \* The audit level was set to INFO
- \* The global\_auditing\_state parameter on the nameserver.ini file needs to be activated
- \* The configuration parameter was changed from the OS level

NO.43 How would you control access to the ABAP RFC function modules? Note: There are 2 correct answers to this question.

- \* O Block RFC Callback Whitelists
- \* O Restrict RFC authorizations
- \* O Deactivate switchable authorization checks
- \* O Implement UCON functionality

**NO.44** You want to carry out some preparatory work for executing the SAP Security Optimization Self-service on a customer system. Which of the following steps do you have to execute on the managed systems? Note: There are 2 correct answers to this question.

- \* Install the ST-A/PI plug-in
- \* Configure Secure Network Communications
- \* Configure specific authorizations
- \* Grant operating system access

**NO.45** What authorization objects do we need to create job steps with external commands in a background job? Note: There are 2 correct answers to this question.

- \* S ADMI FCD
- \* S\_LOG\_COM
- \* S\_RZL\_ADM
- \* S\_BTCH\_EXT

NO.46 How do you check when and by whom profiles were assigned or deleted?

- \* Run report RSUSR008\_009\_NEW with appropriate filters
- \* Run report RSUSR100 with appropriate filters
- \* Check system trace using transaction ST01
- \* Check security audit log using transact on SM20

**NO.47** A system user created a User1 and a schema on the HANA database with some dat a. User2 is developing modelling views and requires access to objects in User1's schema. What needs to be done?

- \* User1 should grant \_SYS\_REPO with SELECT WITH GRANT privilege
- \* User2 needs to be granted with the same roles like User1
- \* System user should grant User2 with SELECT privilege to User 1schema
- \* ROLE ADMIN needs to be granted to User2

NO.48 How does the SAP SSO wizard (transaction SNCWIZARD) simplify the SNC configuration process?

\* It installs the CA certificate response

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- \* It exports an SNC SAPCRYPTOLIB certificate and imports it into the partner system
- \* It creates the SNC LIB environment variable
- \* It sets the profile parameters for SAP SNC and SPNego in the default profile

**NO.49** In addition to the authorization /UI2/LAUNCHPAD, which other authorizations are required to assign to an SAP Fiori Launchpad user? Note: There are 2 correct answers to this question.

- \* /U12/INTEROP
- \* /UI2JPAGE BUILDER CUST
- \* /UI2/FLC
- \* /U12JPAGE BUILDER PERS

**NO.50** When re-configuring the user management engine (UME) of an AS Java system, what do you need to consider to change the data source from system database to an ABAP system successfully?

- \* The logon security policy for the existing users is aligned with the logon security policy in the ABAP system.
- \* All users and groups in the system database must have different IDs than existing users and groups in the ABAP system.
- \* You need to import the users from the system database into the ABAP system.
- \* You must manually replace the UME configuration file dataSourceConfiguration\_database\_only.xmlwith an appropriate dataSourceConfiguration\_abap.xmlfile.

NO.51 What are characteristics only valid for the MDC high isolation mode?

- \* Every tenant has its own set of OS users
- \* All internal database communication is secured using SNC
- \* Every tenant has its own set of database users
- \* Every tenant has its own set of database users belonging to the same sapsys group

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