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QUESTION 1

You are setting up your SAP NetWeaver AS in a SSL client scenario. What are the reasons to choose an "anonymous SSL Client PSE" setup?

Note: There are 2 correct answers to this question.

- A. To support mutual authentication
- B. To support server-side authentication and data encryption
- C. To use as a container for the list of CAs that the server trusts
- D. To have an individual identity when accessing a specific application

Correct Answer: BC

QUESTION 2

What are the key capabilities of Event Analyzer in Enterprise Threat Detection 1.0? Note: There are 2 correct answers to this question.

- A. Synchronization of user contexts from ABAP Systems
- B. Predictive threat notification
- C. Pseudonymize user identities for data protection
- D. Baseline detection

Correct Answer: CD

QUESTION 3

To prevent session fixation and session hijacking attacks, SAP's HTTP security session management is highly recommended. What are the characteristics of HTTP security session management? Note: There are 2 correct answers to this question.

- A. It uses URLs containing sap-context id to identify the security session
- B. The system is checking the logon credentials again for every request
- C. The security sessions are created during logon and deleted during logoff.
- D. The session identifier is a reference to the session context transmitted through a cookie.

Correct Answer: CD

**QUESTION 4**

You are running a 3-tier SAP system landscape. Each time you are accessing STMS_IMPORT on any of these systems, you are prompted for a TMSADM password. How can you stop this prompt from appearing?

- A. Run the report RSUSR405 on the domain controller.
- B. Reset the TMSADM user's password on the system you are trying to access STMS_IMPORT.
- C. Change the TMSADM user's password directly in the TMS RFC destination in transact on SM59.
- D. Run the report TMS_UPDATE_PWD_OF_TMSADM on the domain controller.

Correct Answer: D

QUESTION 5

How would you control access to the ABAP RFC function modules? Note: There are 2 correct answers to this question.

- A. Block RFC Callback Whitelists
- B. Restrict RFC authorizations
- C. Deactivate switchable authorization checks
- D. Implement UCON functionality

Correct Answer: BC

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