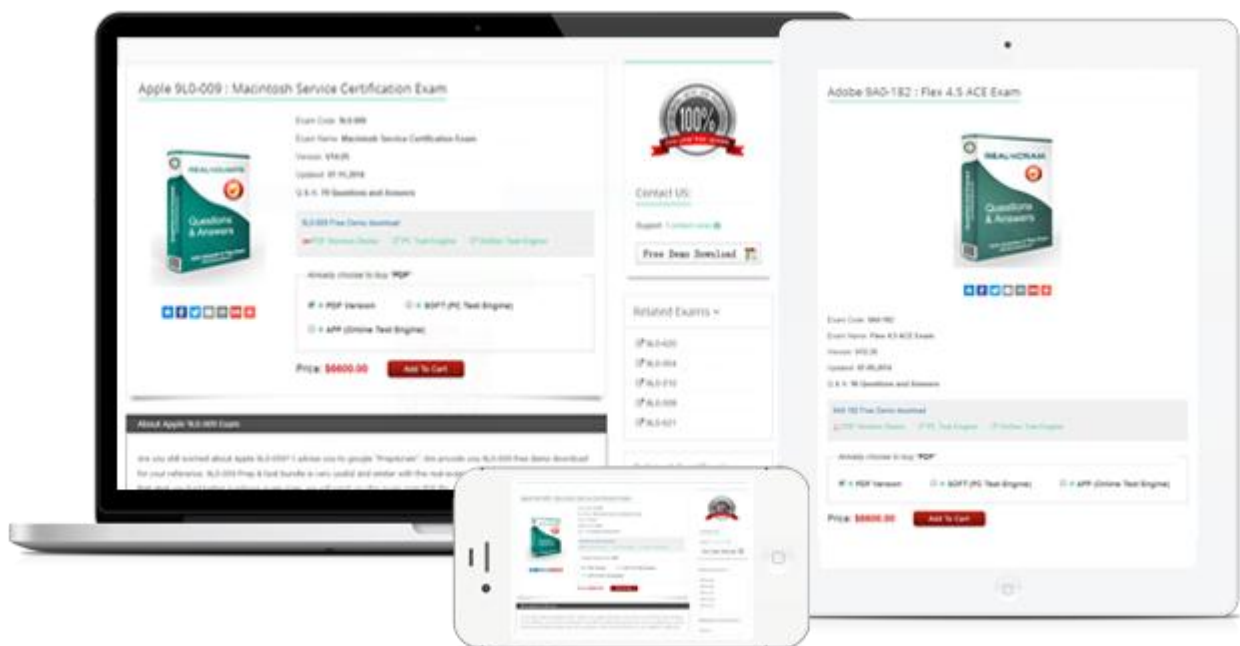


Prep4Cram

Prep4cram



<http://www.prep4cram.com>

Latest IT Exam Prep Training and Certification cram

Exam : **P-ADMSEC-731**

Title : SAP Certified Technology
Professional - System Security
with SAP NetWeaver 7.31

Vendor : SAP

Version : DEMO

NO.1 Which of the following statements regarding systems based on SAP NetWeaver AS 7.0 double stack are

correct? Note: There are 2 correct answers to this question.

- A. In ECC 6.0 you should store the transactional data in the Java stack to segregate it.
- B. The Java stack can be assigned to the CUA (Central User Administration) master client via the JCO (Java connector) adapter engine.
- C. In double stack scenarios, you need a Java stack for each ABAP client since SAPJ2EE engines always point to a single client only.
- D. It is recommended to install the Java stack in a separate database.
- E. Since SAP NetWeaver AS 7.0, the logon parameters are synchronized.

Answer: C,D

NO.2 Which of the following statements regarding business roles and technical roles in the SAP NetWeaver

Identity Management are true?

Note: There are 2 correct answers to this question.

- A. Technical roles are known in the identity store as well as in the connected backend systems.
- B. Business roles are known in the identity store as well as in the connected backend systems.
- C. Roles can be set up in hierarchies in the identity store.
- D. Business roles are system specific and will be uploaded from the backend systems.
- E. Business roles can represent the business task of an employee.

Answer: A,E

NO.3 Which of the following SAP System Communication paths can be protected by SNC (Secure Network

Communication)? Note: There are 3 correct answers to this question.

- A. External program -> AS ABAP.
- B. AS ABAP -> AS Java.
- C. AS Java -> AS ABAP.
- D. AS Java -> Web Server.
- E. AS ABAP -> LDAP (Lightweight Directory Access Protocol) enabled directory server.

Answer: A,B,C

NO.4 Which of the following statements regarding UME roles and J2EE security roles are true?

- A. J2EE security roles can be created using the UME console.
- B. UME roles can be administered using Visual Administrator.
- C. UME roles are based on actions.xml files.
- D. J2EE security roles are based on permissions.
- E. SAP recommends using UME roles instead of J2EE security roles.

Answer: C

NO.5 Which of the following methods allows you to establish a secure connection between the Software

Deployment Manager (SDM) and its remote GUI?

- A. HTTPS tunneling.
- B. IPSec.
- C. Virtual private network (VPN).

D. Secure Socket Layer (SSL).

Answer: C

NO.6 The Central User Administration (CUA) allows you to maintain some of the following centrally, for all clients connected to the CUA. What can be maintained centrally? Note: There are 2 correct answers to this question.

- A. Complete definitions of "User Roles"
- B. User logon permissions to clients
- C. Initial and changed passwords
- D. Lock status of users
- E. Replication of authorization profiles

Answer: B,D

NO.7 Which of the following considerations are important if a customer plans to use the Internet Connection

Manager (ICM) in SAP NetWeaver AS 7.0, together with Microsoft Internet Explorer?

Note: There are 2 correct answers to this question.

- A. The use of the TCP/IP ports must be agreed with the security/network department.
- B. The location of the SAP NetWeaver AS 7.0 within the network topology must be agreed with the network department.
- C. The SAP Gateway Port 3300 must be taken into consideration for the ICM.

Answer: A,B

NO.8 Which of the following statements regarding transport of roles are true? Note: There are 3 correct answers to this question.

- A. You can read roles from other systems using RFC.
- B. To check if roles were changed, you can use table: TMSTCRI during transports.
- C. Roles can only be transported if the quality assurance approval procedure is active.
- D. SAP recommends transporting roles via downloads and uploads.
- E. Roles can be compared across systems using the user information system (SUIM).

Answer: A,B,E