

SAP EDUCATION

SAMPLE QUESTIONS: C_TADM55a_75

SAP Certified Technology Associate - System Administration (SAP HANA) with SAP NetWeaver 7.5

Disclaimer: These sample questions are for self-evaluation purposes only and do not appear on the actual certification exams. Answering the sample questions correctly is no guarantee that you will pass the certification exam. The certification exam covers a much broader spectrum of topics, so do make sure you have familiarized yourself with all topics listed in the exam competency areas before taking the certification exam.

Questions

1. Which processes does an ABAP central services instance provide?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	SAP Gateway
b)	<input type="radio"/>	ABAP message server
c)	<input type="radio"/>	Enqueue replication server
d)	<input type="radio"/>	ABAP enqueue server

2. What input is required during the installation of a primary application server for an SAP Solution Manager 7.2 Java system that is NOT required during the installation of an AS ABAP-based SAP system?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	A decision on the method to determine the number of Java server nodes
b)	<input type="radio"/>	The path to patch media for the kernel to be used during the installation
c)	<input type="radio"/>	The destination data for an existing System Landscape Directory (SLD)
d)	<input type="radio"/>	The client number of an ABAP system for the user management engine

3. You are installing an SAP S/4HANA system using the Software Provisioning Manager (SWPM).

Which option can you select?

Please choose the correct answer.

a)	<input type="radio"/>	The number of dialog work processes for the instance to be installed
b)	<input type="radio"/>	The configuration of the Transport Management System as Single System
c)	<input type="radio"/>	The initial size of the extended memory for the instance to be installed
d)	<input type="radio"/>	The configuration of the initial size of the ABAP program buffer

4. You are designing a software maintenance plan for your customer's SAP systems.

What SAP tool can you use for planning application lifecycles?

Please choose the correct answer.

a)	<input type="radio"/>	SAP Solution Manager
b)	<input type="radio"/>	Software Provisioning Manager
c)	<input type="radio"/>	Software Update Manager
d)	<input type="radio"/>	CA Introscope Enterprise Manager

5. While you are monitoring a spool request in AS ABAP, the status <F5> is displayed.

What does this status mean?

Please choose the correct answer.

a)	<input type="radio"/>	The spool request has NOT yet been processed by the host spool system.
b)	<input type="radio"/>	The request has been passed to an output device and a final status has NOT been returned.
c)	<input type="radio"/>	There is more than one output request and at least two requests have a different status.
d)	<input type="radio"/>	The spool request has been processed by the host spool system and is waiting to be archived.

6. Where does an AS ABAP-based SAP system store the different log and trace information?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	System log information is stored on the file system level.
b)	<input type="radio"/>	Dispatcher trace is stored on the file system level.
c)	<input type="radio"/>	SQL trace information is stored in the database of the SAP system.
d)	<input type="radio"/>	Short dumps are stored on the file system level.

7. You want to change parameters in profiles of an AS ABAP-based SAP system.

What are the advantages of using Edit Profiles (transaction RZ10) in the SAP system instead of using a text editor on the operating system level for this task?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	Changes to profile parameters are automatically recorded in the transport request.
b)	<input type="radio"/>	Changes to profile parameters are checked for consistency.
c)	<input type="radio"/>	You can compare the actively used profile and the profile stored in the database.
d)	<input type="radio"/>	You can use version management to revert the value of an individual profile parameter to an older value.

8. You configure the Enhanced Change and Transport System (CTS) for a three-system landscape of non-ABAP systems DEV – QAS – PRD. You use an SAP S/4HANA system as the CTS system.

Which configuration steps must you perform within the CTS system with respect to the source system DEV?

Note: There are 2 correct answers to this question.

a)	<input type="radio"/>	Create the DEV system as "Non-ABAP-System" in the Transport Management System.
b)	<input type="radio"/>	Activate Service CTS_ORGANIZER in in the Internet Communication Framework (transaction SICF).
c)	<input type="radio"/>	Create an RFC destination of type G pointing to the deploy tool.
d)	<input type="radio"/>	Create RFC destinations TMSADM@DEV.<domain> and TMSSUP@DEV.<domain> of type 3.

9. Which information is written to the <transport directory>/tmp directory?

Please choose the correct answer.

a)	<input type="radio"/>	The transport steps log (ALOG) files
b)	<input type="radio"/>	The tp system log (SLOG) files
c)	<input type="radio"/>	Temporary information concerning transport routes before they are saved and distributed across the system landscape
d)	<input type="radio"/>	Log files created by the transport tools before the tp tool moves them to the <transport directory>/log directory

Solutions

1 a) Incorrect	2 a) Correct	3 a) Incorrect	4 a) Correct	5 a) Incorrect
1 b) Correct	2 b) Incorrect	3 b) Correct	4 b) Incorrect	5 b) Incorrect
1 c) Incorrect	2 c) Incorrect	3 c) Incorrect	4 c) Incorrect	5 c) Correct
1 d) Correct	2 d) Correct	3 d) Incorrect	4 d) Incorrect	5 d) Incorrect
6 a) Correct	7 a) Incorrect	8 a) Correct	9 a) Incorrect	
6 b) Correct	7 b) Correct	8 b) Correct	9 b) Incorrect	
6 c) Incorrect	7 c) Correct	8 c) Incorrect	9 c) Incorrect	
6 d) Incorrect	7 d) Incorrect	8 d) Incorrect	9 d) Correct	

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