Vendor: SAP

Exam Code: C_TADM_23

Exam Name: SAP S/4HANA System Administration

Version: DEMO

QUESTION 1
You are importing an SAP Support Package Slack with the Support Package Manager (transaction SPAM). Which steps require SAP system downtime? Note: There are 2 correct answers to this question.

A. Import of inactive dictionary objects (DD IMPORT)
B. Activation of dictionary objects (DD ACTIVATION)
C. Modification adjustment of other objects (SPAU)
D. Modification adjustment of dictionary objects (SPDD)

Answer: BC

QUESTION 2
Using standard transport protocol settings, after importing a transport request, which log Tile provides the return codes of the individual import steps? (Note: These answers use the following abbreviations: year <YY>. week: <WW>. quarter <Q> SAP system ID <SID>. and a 5-digit number <nnnnn>.)

A. ULOG<YY>_<Q>
B. SLOG<YY><WW><SID>
C. <SID>E9<nnnnn><SID>
D. ALOG<YY><WW> <SID>

Answer: D

QUESTION 3
Which of the following tools are used when importing a transport request? Note: There are 3 correct answers to this question

A. tp
B. R3load
C. R3trans
D. RDDIMPDP
E. RDDNEWPP

Answer: ACD
Explanation:
In the process of importing a transport request within an SAP system, several tools and programs are involved to ensure a smooth and accurate import. The 'tp' program (A) is the primary tool for handling transports, which includes importing transport requests into an SAP system. 'R3trans' (C) is another essential tool that executes the actual transport process at a lower level, based on instructions from 'tp'. The 'RDDIMPDP' program (D) is a dispatcher program that is responsible for managing background jobs for the import process, ensuring that the necessary resources are allocated for the transport import. 'R3load' (B) is typically involved in system copy or migration tasks rather than the routine transport import process, and 'RDDNEWPP' (E) is not a standard tool used in the import process of a transport request.

QUESTION 4
Your SAP S/4HANA Server system consists of an ABAP Central Services instance, a Primary Application Server instance, and two Additional Application Server instances. How many system profile files are evaluated for this SAP system during a complete system start?

A. 5
B. 4
C. 3
D. 9

Answer: A
Explanation:
For an SAP S/4HANA Server system consisting of an ABAP Central Services (ASCS) instance, a Primary Application Server (PAS) instance, and two Additional Application Server (AAS) instances, a total of 5 system profile files are evaluated during a complete system start. This includes the START profile for each of the 4 instances (1 ASCS, 1 PAS, and 2 AAS) and 1 DEFAULT or INSTANCE profile that is shared across the system. Each instance reads its own START profile, while the DEFAULT or INSTANCE profile contains parameters that apply to the entire system.

QUESTION 5
Which tasks can you perform when using the SAP HANAdatabase lifecycle manager (HDBLCM) from the SAP HANA installation media? Note: There are 2 correct answers to this question

A. Uninstall the SAP HANA database system and its components.
B. Update the SAP HANA database system and its components
C. Extract the SAP HANA database system components.
D. Rename the SAP HANA database system.

Answer: BC

QUESTION 6
Which file system locations do you need to specify when installing the SAP HANA multi-host database system using the default settings? Note: There are 2 correct answers to this question

A. /hana/log/<SID>
B. /usr/sap/hostctrl
C. /usr/sap/<SID>
D. /hana/shared

Answer: AD
Explanation:
When installing an SAP HANA multi-host database system using default settings, it is necessary to specify certain file system locations to ensure proper configuration and operation of the system. These include the location for log files, typically under /hana/log/<SID> (A), where <SID> is the System ID of the SAP HANA instance. This path is used to store log files that are crucial for database recovery and auditing. Another important file system location is /hana/shared (D), which is used to store shared data that can be accessed by all hosts in a multi-host SAP HANA system, such as binary files and shared configuration data. The locations /usr/sap/hostctrl (B) and /usr/sap/<SID> (C) are significant for SAP system installations but are not specifically required for the SAP HANA database system installation using default settings.

QUESTION 7
In an AS ABAP-based SAP system you have triggered a test print and you notice that no spool request has been generated. What does SAP recommend you check to analyze the issue?

A. Assignment of device type to output device
B. The log of the host spooler on the corresponding host
C. Developer traces of the spool work processes
D. Transaction Dumps (ST22) and Application Log (SLG1)

Answer: A
Explanation:
When no spool request is generated after triggering a test print in an AS ABAP-based SAP system, SAP recommends checking the assignment of the device type to the output device (A) as a primary step to analyze the issue. This is because the device type controls how data is formatted for printing and is essential for the communication between the SAP system and the printer. If the device type is incorrectly assigned or not configured, it may prevent the generation of a spool request. Checking the log of the host spooler (B), developer traces of the spool work processes (C), or Transaction Dumps (ST22) and Application Log (SLG1) (D) can provide additional insights but are secondary steps after ensuring the correct device type assignment.

QUESTION 8
When you install SAP Solution Manager Java, what information do you need to provide? Note: There are 2 correct answers to this question

A. The decision whether to install an SAP Gateway integrated in the SCS instance
B. The package path to an archive for SAP JVM
C. The decision to use an External AS ABAP-based SAP System as UME Data Source
D. The package path to additional language installation media

Answer: BC
Explanation:
When installing SAP Solution Manager Java, it's essential to provide the package path to an archive for SAP JVM (B) because the Java Virtual Machine is a critical component for running Java-based applications and services in SAP Solution Manager. Additionally, deciding to use an External AS ABAP-based SAP System as UME Data Source (C) is crucial for user management and authentication purposes, determining where the User Management Engine (UME) retrieves its user and role data. The decision whether to install an SAP Gateway integrated in the SCS instance (A) and the package path to additional language installation media (D) are relevant in specific scenarios but are not standard requirements for a typical SAP Solution Manager Java installation.

QUESTION 9
You plan to update an AS ABAP-based SAP system with the role "Quality Assurance System". What does SAP recommend you do before you start Software Update Manager (SUM) for this system? Note: There are 2 correct answers to this question.

A. Execute the SAP Load Generator (SGEN) transaction for invalid loads.
B. Import the modification adjustment transports from the update of the "Development System".
C. Follow the instructions from SAP Note 'Central Note - Software Update Manager' for the used version of SUM.
D. Apply the latest SAP Host Agent patch.

Answer: CD
Explanation:
Before starting the Software Update Manager (SUM) for an AS ABAP-based SAP system with the

role "Quality Assurance System," SAP recommends following the instructions from the central note for SUM (C) relevant to the version being used. This central note contains critical information, including prerequisites, specific steps, and known issues that should be addressed before the update. Additionally, applying the latest SAP Host Agent patch (D) is advisable to ensure that the host agent, which facilitates communication and operational tasks on the SAP host, is up-to-date with the latest fixes and enhancements. Executing SGEN for invalid loads (A) and importing modification adjustment transports from the development system (B) are important steps, but they are typically performed after the SUM process has been initiated.

QUESTION 10
How are savepoints triggered? Note: There are 2 correct answers to this question

A. By performing a database backup
B. By a database soft shutdown
C. By performing a delta merge
D. By issuing a transactional commit

Answer: AB
Explanation:
In SAP S/4HANA, savepoints are critical to database consistency and recovery mechanisms. A savepoint is a point in time at which the database can be consistently restored. The triggering of savepoints is an automatic process managed by the database, ensuring that data changes are synchronized and durable.
A) By performing a database backup: When a database backup is initiated, a savepoint is automatically created to ensure that the backup reflects a consistent state of the database. This savepoint allows for the recovery of the database to the exact state it was in at the time of the backup.
B) By a database soft shutdown: During a soft shutdown of the database, a savepoint is triggered to ensure that all in-memory changes are flushed to disk and that the database is in a consistent state before the shutdown completes. This process ensures that the database can be restarted without data loss or corruption.
Savepoints play a crucial role in the database's ability to recover from failures and maintain data integrity. By automatically creating savepoints at key operations like backups and shutdowns, the database ensures that it can always be restored to a consistent state.

QUESTION 11
What can you configure by maintaining table HTTPURLLOC?

A. The hostname of the URL launched by transaction /UI2/FLP
B. The URL of a local Web server for user assistance resources
C. The URL used by classic applications
D. The path of the URL launched by transaction /UI2/FLP

Answer: A
Explanation:
The HTTPURLLOC table in SAP S/4HANA is used to configure the mapping of logical URLs to physical URLs. This functionality is particularly useful in scenarios where you need to redirect or define specific URLs within the SAP system for various purposes. A) The hostname of the URL launched by transaction /UI2/FLP: By maintaining entries in the HTTPURLLOC table, administrators can specify the hostname for URLs that are launched by specific transactions, such as the SAP Fiori Launchpad (/UI2/FLP). This allows for the customization of the URLs used by the Fiori Launchpad, enabling it to point to specific hosts or paths as required by the organization's infrastructure or security policies.

This configuration is essential for ensuring that the SAP Fiori Launchpad can access the necessary resources and services, especially in complex network environments or when integrating with external web services.

QUESTION 12
What action(s) can you perform in the SAP HANA cockpit to back up the complete database system?

A. Back up the system database and all tenant databases individually.
B. Back up the system using a data snapshot.
C. Back up the system using a fallback snapshot for every database
D. Back up the system database and all tenant databases in one step

Answer: A
Explanation:
In SAP S/4HANA, the SAP HANA cockpit provides a comprehensive toolset for managing and monitoring the SAP HANA database. One of the critical tasks that can be performed through the SAP HANA cockpit is the backup of the database system.
A) Back up the system database and all tenant databases individually: This approach allows administrators to perform backups of the system database and each tenant database separately. This granular control is crucial for large environments where different databases may have different backup requirements or schedules. By backing up databases individually, administrators can tailor the backup strategy to meet the specific needs of each database, ensuring optimal performance and minimizing disruption.
This method provides flexibility and allows for targeted backups, which is particularly useful in multi- tenant environments where databases may have varying levels of criticality and data change rates.

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