E_S4HCON2022^Q&As

SAP Certified Technology Specialist - SAP S/4HANA Conversion and SAP System Upgrade

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QUESTION 1

In which case can you use near-Zero Downtime Maintenance (nZDM)? Note: There are 2 correct answers to this question.

A. When performing an SAP S/4HANA conversion with DMO

B. When performing an SAP S/4HANA conversion without u DMO

C. When upgrading an SAP S/4HANA Server system

D. When upgrading an SAP ECC system with DMO

Correct Answer: CD

QUESTION 2

During a DMO procedure with SUM, after which phase is the repository first available on the target database?

Please choose the correct answer.

Response:

A. Uptime migration (EU_CLONE_MIG_UT_RUN)

B. ParaUel distribution (PARDIST_SHD)

C. Downtime migration (EU_CLONE_MIG_DT_RUN)

D. Shadow repository creation (EU_IMPORT*)

Correct Answer: A

QUESTION 3

You are performing an SAP S/4HANA conversion. You are in the BIND_PATCH phase of the Configuration roadmap step. For some software components, you find entries in the Calculated level column. What does the Calculated level indicate for those software components?

A. The SAP support packages that will be bound to the conversion

B. The SAP support packages contained in the upgrade media, calculated by the maintenance planner

C. The SAP support packages of the support package stack, calculated by the maintenance planner

D. The SAP support packages in the download directory that are newer than the selected support package stack

Correct Answer: D

QUESTION 4

What is the different between the benchmaking and the repetition option of the Database Migration Option (DMO) of SUM?

A. The benchmaking option allows you to migration a specified set of tables

B. The benchmaking option allows you to repeat the uptime migration

C. The repetition option allows you to run the migration without a shadow system

D. The repetition option allows you to repeat the complete migration

Correct Answer: A

QUESTION 5

The SUM procedure stops with an error during uptime. How can you identify the current phase, the one in which SUM encountered an error?

There are 2 correct answers to this question.

Response:

A. Check the most recent entries shown in file sapevt.trc

B. Check the system log (transaction SM21) of the SAP system

C. Check the messages shown by the SUM UI

D. Check the most recent entries in SAPup.log

Correct Answer: CD