

## Question #1

Topic 1

You are performing an SAP S/4HANA conversion for your production system. This conversion project requires that certain business functions are switched on. Following SAP recommendations, how will you achieve this? (Choose two.)

- A. Activate the required business functions in the switch framework from section S/4H\_ALWAYS\_ON\_FUNCTIONS.
- B. Import a transport request from the development system that contains the recording of the activation.
- C. Activate the required business functions manually in the production system.
- D. During conversion, SUM delivers some business functions already activated.

Reveal Solution

Discussion

## Question #2

Topic 1

What is the main purpose of performing benchmark runs for an SAP S/4HANA conversion?

- A. To optimize the main import
- B. To optimize the activation
- C. To optimize the conversion
- D. To optimize the migration

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Discussion

## Question #3

Topic 1

You want to use the Custom Code Migration Worklist via remote code analysis using the ABAP Test Cockpit (ATC). How can you get the latest content of the simplification database?

- A. Apply the corresponding SAP Note via the Note Assistant.
- B. Configure it within transaction ATC.
- C. Download it from the SAP Support Portal.
- D. Generate it by analyzing the specific custom code via RFC.

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Discussion

## Question #4

Topic 1

During the upgrade of your development system, you run into the adjustment of non-dictionary objects, handled by transaction SPAU. There you find programs that are shown in status "automatic adjustment" (green traffic light).

What will happen with these programs when you continue with your upgrade without performing any other actions inside your SAP system?

- A. SUM continues with the next phase, and the coding of your modified objects are set to the new SAP standard.
- B. SUM continues with the next phase and your modifications are kept as in the start release.
- C. Before continuing with the next phase, SUM asks for a modification adjustment transport.
- D. SUM refuses to continue unless you have marked a transport request as modification adjustment transport.

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Which steps should be performed during the adjustment of dictionary objects (SPDD) in the development system before SUM continues? (Choose two.)

- A. Assign the transport request as a modification adjustment transport.
- B. Create new versions of the objects you need to adjust.
- C. Manually activate the adjusted dictionary objects.
- D. Release the transport request containing the modification adjustment.

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What is the benefit of using the UPGANA.XML file from a previous SUM run?

- A. To skip selected phases during the SUM run
- B. To repeat specific phases during the SUM run
- C. To make the progress information within SUM UI more accurate
- D. To auto-fill specific fields on selected screens on the SUM UI

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During a SUM run, you want to check if the PARCONV\_UPG phase is still running properly. Where can you find information about this? (Choose two.)

- A. Check the running batch job via Job Overview (SM37).
- B. Check the latest log files in the SUM directory, subdirectory abap, subdirectory tmp.
- C. Check for running R3trans processes on the host where SUM is running.
- D. Check for running R3load processes on the host where SUM is running.

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During the configuration of the DMO for SUM, which Migration Parameter selection is NOT possible for an inplace migration?

- A. Table count verification
- B. DMO with system move
- C. Migration repetition option
- D. Table contents compare

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What SAP systems can you use for the ABAP Test Cockpit (ATC) to perform the custom code analysis for an SAP S/4HANA conversion? (Choose two.)

- A. Standalone AS ABAP with SAP\_BASIS 752
- B. SAP Solution Manager 7.2
- C. SAP ECC system from SAP ERP 6.0 EHP 8
- D. SAP S/4HANA Server 2022

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Discussion

Question #10

Topic 1

You are performing an SAP S/4HANA conversion with DMO. You are using the downtime-optimized data conversion (DoC). Which steps can partially be moved to uptime processing? (Choose two.)

- A. Main import
- B. Migration
- C. Conversion
- D. Software update

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Question #11

Topic 1

What are the benefits of using the benchmarking option of the DMO for SUM? (Choose two.)

- A. You can obtain migration duration files from a previous benchmark run that can be used to optimize the next runs.
- B. You can verify that the content of the download directory matches the stack XML file.
- C. You can record the modification adjustment during migration and use the transports in the next runs.
- D. You can find the optimal number of parallel R3load processes by monitoring host performance.

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Question #12

Topic 1

You are performing an SAP S/4HANA conversion, scenario strategy Standard, with DMO as an inplace migration. How does SUM transfer the data from the source database to the target database during the migration?

- A. Using R3load and file transfer
- B. Using R3load and memory pipes
- C. Using R3load and network socket connection
- D. Using work processes and network socket connection

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Question #13

Topic 1

You are running an SAP ECC system with SAP\_BASIS 740, non-Unicode on SAP MaxDB. Which of the following are possible paths to perform an SAP S/4HANA conversion? (Choose three.)

- A. 1 - SAP S/4HANA conversion including database migration and Unicode conversion
- B. 1 - Unicode conversion

- 2 - Upgrade to SAP ECC with SAP\_BASIS 750 including database migration
  - 3 - SAP S/4HANA conversion without database migration
- C. 1 - Unicode conversion  
2 - Database migration  
3 - SAP S/4HANA conversion without database migration
- D. 1 - Unicode conversion  
2 - SAP S/4HANA conversion including database migration
- E. 1 - Unicode conversion  
2 - SAP S/4HANA conversion without database migration  
3 - Database migration

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Question #14

Topic 1

You are performing an SAP S/4HANA conversion with scenario strategy Standard.  
Which phases are executed during SUM technical downtime? (Choose two.)

- A. PARDIST\_SHD
- B. TABIM\_UPG
- C. TABIM\_SHADOW\_INC
- D. PARMVNT\_UPG

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Discussion

Question #15

Topic 1

You are starting an SAP S/4HANA Conversion. The scenario strategy Downtime Optimized Conversion (DoC) is NOT selectable.  
What could be the reason?

- A. The SAP S/4HANA Conversion is without DMO.
- B. The SAP S/4HANA Conversion includes a DMO.
- C. The source database is not supported for DoC.
- D. The start release is too old for DoC.

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Question #16

Topic 1

SUM was registered at the SAP Host Agent.  
Where does the SAP Host Agent find the path to the SUM directory?

- A. The path is taken from the URL entered in the browser to start SUM.
- B. The path was stored to the environment of user <sid>adm during registration.
- C. The path was stored in file sumabap.conf during registration.
- D. The path was stored in file host\_profile during registration.

Reveal Solution

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Question #17

Topic 1

You are performing an SAP S/4HANA conversion with DMO. You entered a specific number of R3load processes during the Extraction Roadmap step. Where can you change this during the migration via the Utilities option of the SUM UI? (Choose two.)

- A. In SUM Parameters
- B. In SUM Analysis
- C. In DMO Migration Preparation
- D. In Process Control Center

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#### Question #18

Topic 1

You want to perform an SAP S/4HANA conversion using SUM with inplace DMO. Which steps run before the beginning of the technical downtime, irrespective of your SUM configuration? (Choose three.)

- A. Import of dictionary objects from the download directory in phase DDIC\_UPG
- B. Import of upgrade and language data from the download directory in phase TABIM\_UPG
- C. Activation of dictionary objects in phase ACT\_UPG
- D. Creation of application tables in the SAP HANA database in phase EU\_CLONE\_MIG\_DT\_CREATE
- E. Generation of the new ABAP loads in phase RUN\_SGEN\_GENER8

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#### Question #19

Topic 1

When using the DMO of SUM, which files can be handled by SUM in the download directory? (Choose two.)

- A. Stack XML file calculated by the maintenance planner
- B. MIGRATE\_DT\_DUR XML file from a previous run
- C. Parameter file SAPup\_add.par
- D. Breakpoint configuration file SAPUPPHAS.BRK

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Discussion

#### Question #20

Topic 1

What is the minimum SAP\_BASIS release of an SAP ECC system that can be converted to an SAP S/4HANA Server 2022?

- A. 740
- B. 700
- C. 750
- D. 731

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Next Questions →

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 of the Support Package stack, calculated by the maintenance planner
- B. The SAP Support Packages in the download directory that are newer than the selected Support Package stack
- C. The SAP Support Packages contained in the upgrade media, calculated by the maintenance planner
- D. The SAP Support Packages that will be bound to the conversion

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#### Question #22

Topic 1

You are performing an SAP S/4HANA conversion with the migration repetition option. After which phase does SUM stop to enable a test cycle?

- A. EU\_CLONE\_MIG\_SOT\_RUN
- B. EU\_IMPORT\_ALL
- C. EU\_CLONE\_MIG\_DT\_RUN
- D. EU\_CLONE\_MIG\_DT\_CREATE

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#### Question #23

Topic 1

Which downtime optimization technique requires the minimized downtime service (MDS) from SAP?

- A. Near-Zero Downtime Technology (NZDT)
- B. Near-Zero Downtime Maintenance (nZDM)
- C. Downtime Optimized DMO (DoDMO)
- D. Downtime Optimized Data Conversion (DoC)

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#### Question #24

Topic 1

How does SUM recognize modification adjustment transports from predecessor systems?

- A. By searching for transport requests named <sid>KO<number>
- B. By searching for transport requests that are assigned to project SAP\_ADJUST
- C. By searching for transport requests in DIR\_TRANS, subdirectory "transport"
- D. By searching for transport requests in file umodauto.lst

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Discussion

#### Question #25

Topic 1