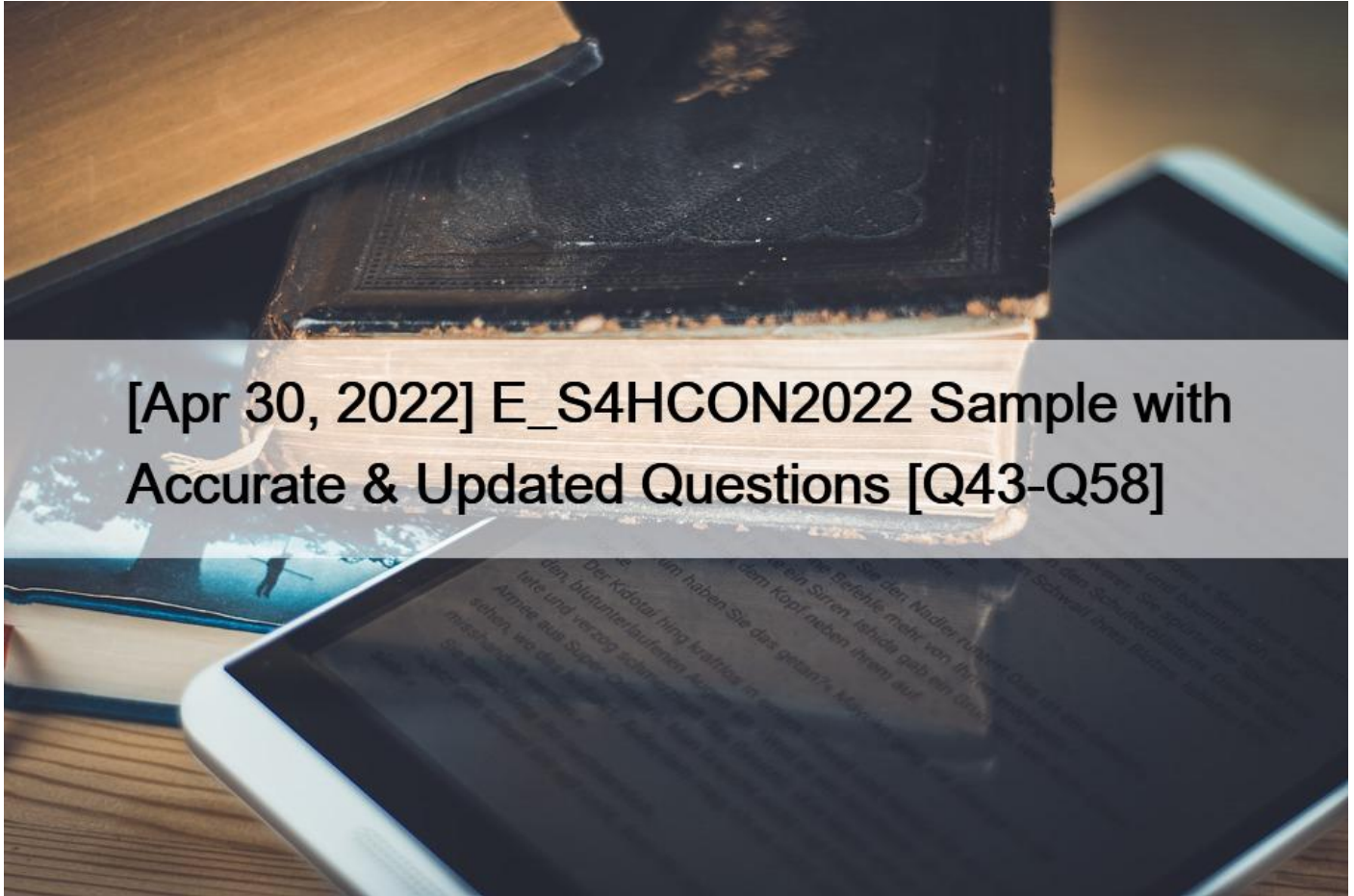# [Apr 30, 2022 E_S4HCON2022 Sample with Accurate & Updated Questions [Q43-Q58

[Apr 30, 2022] E_S4HCON2022 Sample with Accurate & Updated Questions

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SAP E_S4HCON2022 Certification Exam Topics:

Topic AreasTopic Details, Courses, Books**Modification Adjustment 8% - 12%**Perform the modification adjustment with SPDD and SPAU   ADM328   **SAP S/4HANA Conversion Prepare Phase > 12%**Describe and perform the actions necessary during the SAP S/4HANA conversion prepare phase   ADM328   **Handling of an SAP System Landscape 8% - 12%**Describe the handling of the SAP system landscape during SAP S/4HANA conversion and SAP system upgrade   ADM328   **SUM Prepare Part > 12%** Perform the SUM prepare part   ADM328   **SUM Monitoring and Troubleshooting 8% - 12%**Monitor and troubleshoot the SUM procedure   ADM328   **Manual Activities for SUM 8% - 12%**Describe the necessary manual preparation and follow-on activities for SUM   ADM328

NO.43 Which step can be optimized when you provide the MIGRATE_DT_DUR.XML file to SUM?

* Shadow on target creation

* Downtime conversion
* Silent data migration (SDM)
* Downtime migration

NO.44 What phases of SUM will be executed during an SAP S/4HANA conversion including DMO?

There are 3 correct answers to this question.

Response:
* Phases DIFF*
* Phase DOWNCONF_DTTRANS
* Phase RUN_RSPTBFIL _ISUTABU
* Phases EU_IMPORT*
* Phase RUN_RSDBSCPY

NO.45 You are performing an SAP S/4HANA conversion for your production system. This conversion requires that certain business functions are switched on.

Following SAP recommendations, how will you achieve this?

There are 2 correct answers to this question.

Response:
* Specify the business functions that need to be switched on during the prepare part of SUM.
* Import a transport request from the development system that contains the recording of the activation.
* Activate the required business functions manually in the production system.
* During conversion, SUM delivers some business functions already activated.

NO.46 You are performing an SAP S/4HANA conversion. Which phases are executed during SUM technical downtime? Note:
There are 2 correct answers to this question
* PARMVNT_UPG
* TABIMJJPG
* PARDIST_SHD
* TABIM_SHADOW_*

NO.47 You want to execute a Unicode Conversion only. Which approach do you need to follow?

Please choose the correct answer.

Response:
* SWPM using the Backup / Restore procedure
* SUM with DMO
* SUM without DMO
* SWPM using the Load procedure

NO.48 Which downtime optimization technique requires the minimized downtime service (MDS) from SAP?
* Downtime Optimized DMO (DoDMO)
* Near-Zero Downtime Maintenance (nZDM)
* Near-Zero Downtime Technology (NZDT)
* Downtime Optimized Data Conversion (DoC)

NO.49 What SAP systems can you use for the ABAP Test Cockpit (ATC) to perform the custom code analysis for an SAP S/4HANA conversion? Note: There are 2 correct answers to this question.
* Standalone AS ABAP with SAP_BASIS 752 and above
* SAP ECC system from SAP ERP 6.0 EHP 8
* SAP Solution Manager 7.2
* SAP S/4HANA Server 1809 and above

NO.50 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? Note: There are 3 correct answers to this question.
* Unicode conversion Upgrade to SAP ECC with SAP_BASIS 750 including database migrationSAP S/4HANA conversion without database migration
* Unicode conversion SAP S/4HANA conversion including database migration
* Unicode conversion SAP S/4HANA conversion without database migration Database migration
* SAP S/4HANA conversion including database migration and Unicode conversion
* Unicode conversion Database migration SAP S/4HANA conversion without database migration

NO.51 You are performing an SAP S/4HANA conversion with the migration repetition option. After which phase does SUM stop to enable a test cycle?
* EU_IMPORT_ALL
* EU_CLONE_MIG_DT_CREATE
* EU_CLONE_MIG_SOT_RUN
* EU_CLONE_MIG_DT_RUN

NO.52 What do you need to consider when performing the SI checks for an SAP S/4HANA conversion? There are 2 correct answers to this question.
* Depending on the SAP S/4HANA version, there are different SI check frameworks.
* The SI checks are executed in the development system and the results are transported into the subsequent systems.
* You need an SAP system based on AS ABAP 7.50 or above for the SI check framework.
* You need to build up a SI check framework by applying SAP notes.

NO.53 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?
* The SAP support packages that will be bound to the conversion
* The SAP support packages contained in the upgrade media, calculated by the maintenance planner
* The SAP support packages of the support package stack, calculated by the maintenance planner
* The SAP support packages in the download directory that are newer than the selected support package stack

NO.54 Which Guides contain information about SUM phases starting with “EU_CLONE_”?

There are 2 correct answers to this question.

Response:
* The SAP S/HANA Conversion Guide
* The Application Guide
* The major SUM Guide
* The DMO Guide

NO.55 You performed a custom code check for an SAP S/4HANA conversion. In which transactions can you review the results?

There are 2 correct answers to this question.

Response:
* SYCM (Simplification Database Content)
* SAT (Runtime Analysis)
* ATC (ABAP Test Cockpit)
* SE80 (Object Navigator)

NO.56 During a DMO procedure with SUM, after which phase is the repository first available on the target database?

Please choose the correct answer.

Response:
* Uptime migration (EU_CLONE_MIG_UT_RUN)
* ParaUel distribution (PARDIST_SHD)
* Downtime migration (EU_CLONE_MIG_DT_RUN)
* Shadow repository creation (EU_IMPORT*)

NO.57 When using the DMO of SUM, which files can be handled by SUM in the download directory?

There are 2 correct answers to this question.

Response:
* Parameter file SAPup_add.par
* Stack XML file calculated by the Maintenance Planner
* Breakpoint configuration file SAPUPPHAS.BRK
* MIGRATE J5T_DUR_XML file from a previous run

NO.58 Unicode migration ECC on MaxDB to HANA in scale out what should we consider.
* Target DB size will increase temporarily
* A
* DMO can only be run with systems NW740 or NW731

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