

# C\_TADM\_23<sup>Q&As</sup>

SAP Certified Technology Consultant – SAP S/4HANA System Administration

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**QUESTION 1**

You plan to update an AS ABAP-based SAP system with the role "Quality Assurance System".

Which of the following actions might be required before you start Software Update Manager (SUM) for this system?

Note: There are 2 correct answers to this question.

- A. Import the modification adjustment transports from the update of the "Development System".
- B. Follow the instructions in the SAP Notes for the used version of SUM.
- C. Update the database software.
- D. Execute the SAP Load Generator (SGEN) transaction for invalid loads.

Correct Answer: AC

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**QUESTION 2**

Which work process types can create spool requests? Note: There are 2 correct answers to this question.

- A. Background
- B. Dialog
- C. Update
- D. Spool

Correct Answer: AB

A spool request is a document that contains the data to be printed by the SAP system. A spool request can be created by different types of work processes, depending on the type of print request. A work process is a component of the SAP system that executes a specific task. The following work process types can create spool requests:

**Background:** A background work process executes programs that run in the background without user interaction. For example, a background work process can create a spool request for a scheduled report or a batch job.

**Dialog:** A dialog work process executes programs that run in the foreground with user interaction. For example, a dialog work process can create a spool request for a print request that is triggered by a user action, such as clicking a print button or choosing a menu option. The other work process types do not create spool requests, but they may perform other functions related to the printing process. For example:

**Update:** An update work process executes programs that update the database asynchronously after a dialog work process has completed. For example, an update work process can update the status of a spool request or an output request

after they have been processed by the spool system.

Spool: A spool work process executes programs that transfer the spool requests from the TemSe Data Store to the output devices. For example, a spool work process can format the spool requests according to the device type and send them

to the host spooler or the external output management system.

References : [SAPTEC], Unit 3: SAP System Architecture, Lesson: Work Processes, Slide 5-7; [ADM100], Unit 3: SAP System Architecture, Lesson: Work Processes, Slide 5-7; [SAPTEC], Unit 5: Background Processing, Lesson: Printing, Slide 4-5; [ADM100], Unit 5: Background Processing, Lesson: Printing, Slide 4-5.

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### QUESTION 3

You have configured an SAP Web Dispatcher and set: `wdisp/ssl_encrypt=2 icm/server_port_=...PROT=HTTP`. Which communication channels does this establish?

- A. HTTP between the client and SAP Web Dispatcher. HTTPS between SAP Web Dispatcher and the SAP system
- B. HTTPS between the client and SAP Web Dispatcher. HTTP between SAP Web Dispatcher and the SAP system
- C. HTTP between the client and SAP Web Dispatcher. HTTP between SAP Web Dispatcher and the SAP system
- D. HTTPS between the client and SAP Web Dispatcher. HTTPS between SAP Web Dispatcher and the SAP system

Correct Answer: C

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### QUESTION 4

Which of the following is a command line tool to start or stop SAP systems and SAP instances?

- A. JSmon
- B. SAPControl
- C. ICmon
- D. SAP MC

Correct Answer: B

SAPControl is a command line tool that can be used to start or stop SAP systems and SAP instances. It can also perform other administrative tasks such as querying the status, configuration, and logs of SAP systems and SAP instances. SAPControl communicates with the `sapstartsrv` process on each host of an SAP system. SAPControl can be executed locally or remotely via HTTP or HTTPS protocols. References: SAPTEC - Technology Fundamentals of SAP S/4HANA and SAP Business Suite, Unit 2: Starting and Stopping SAP Systems, Lesson: Starting and Stopping SAP Systems

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### QUESTION 5

What actions can you perform using the SAP\_FIORI\_FOUNDATION\_S4 task list? Note: There are 3 correct answers to this question.

- A. Schedule a job for calculation of SAPUI5 application index.
- B. Generate SAP Fiori foundation roles.
- C. Replicate backend catalogs.
- D. Enable SAP GUI for HTML.
- E. Create users with generated business roles.

Correct Answer: BCD

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