500-444^{Q&As}

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Cisco Contact Center Enterprise Implementation and Troubleshooting

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QUESTION 1

Where can the readiness for the CCE deployment be verified?

A. CCE Web Admin -inventory

B. CCE Web Admin -> Machines -inventory

C. CCE Web Admin -> Deployment Settings -Inventory

D. CCE Web Admin -> Infrastructure -Inventory

Correct Answer: C

The readiness for the CCE deployment can be verified by navigating to the CCE Web Admin -> Deployment Settings -Inventory page. This page contains information on the infrastructure that is required for the CCE deployment, including the number of servers, the region, and the type of deployment.

QUESTION 2

Which two descriptions apply to UC on UCS Spec Based? (Choose two.)

A. may be available as a packaged offer such as the Cisco Business Edition 7000 Platform

B. VMware vCenter is required

C. defined as Rule Based

D. defined as Configuration Based

E. VMware vSphere is optional

Correct Answer: AD

UC on UCS Spec Based is a simplified way of deploying a Unified Communications (UC) solution using the Cisco Business Edition 7000 (BE7000) platform. It is defined as Configuration Based, meaning that the configuration is predefined and the customer is not required to manually configure the system. Additionally, it may be available as a packaged offer, as is the case with the BE7000 platform. Reference: https://www.cisco.com/c/en/us/products/unified-communications/uc-on-ucs-spec-based/index.html

QUESTION 3

What are two specifications for UC on UCS Tested Reference Configuration (TRC)? (Choose two.)

A. defined as Configuration Based

B. VMware vSphere is optional

C. VMware vCenter is required

D. defined as Rule Based

E. VMware vSphere is required

Correct Answer: AD

The UCS Tested Reference Configuration (TRC) is a validated server configuration for running Unified Computing System (UCS) in a data center environment. It is defined as either Configuration Based or Rule Based, depending on the specific use case. Configuration Based defines the server configuration based on specific performance characteristics, while Rule Based defines the server configuration based on specific usage. VMware vCenter is required for either Configuration Based or Rule Based, while VMware vSphere is optional.

QUESTION 4

Which keytool command lists certificates in the cacerts file?

A. keytool -list -showinfo

B. keytool -list -keystore cacerts

C. keytool -list cacerts

D. keytool -list -alias

Correct Answer: B

The command keytool -list -keystore cacerts can be used to list certificates in the cacerts file. This command will display information about the certificates in the cacerts file, including the certificate\\'s alias, owner, issuer, and validity period.

This command can be used to verify the certificates that are used for authentication and secure communication.

Reference: https://docs.oracle.com/cd/E19509-01/820-3503/gghji/index.html

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QUESTION 5

Which mode can be used to display data flow in the Script?

A. Edit Mode

B. Monitor Mode

C. Quick Edit Mode

D. Browse Mode

Correct Answer: B

Monitor Mode is a feature of the Packaged CCE Script Editor that allows you to view the flow of data through the script. This can be used to troubleshoot any issues with the script and ensure that it is functioning properly. Edit Mode is used to edit the Script, Quick Edit Mode is used to quickly edit basic script elements, and Browse Mode is used to view the data elements available in the Script.

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