MS-200^{Q&As}

Planning and Configuring a Messaging Platform

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QUESTION 1

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

Your company has two offices.

The network contains an Active Directory forest. The forest contains two domains. Each office is configured as an Active Directory site.

You need to recommend a plan for the deployment of Microsoft Exchange Server 2019 servers. The plan must ensure that a copy of each sent email message is always retained in a shadow queue.

Solution: Deploy a standalone Exchange server to each site. Add each server to a different domain.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 2

You are deploying a new Microsoft Exchange Server 2019 organization.

You plan to create a database availability group (DAG) that will contain four Mailbox servers and a witness server named FS01. FS01 is a file server.

You attempt to provision the DAG by running the following command.

New-DatabaseAvailabilityGroup -Name DAG1-WitnessServer FS01-WitnessDirectory C:\DAG1-DatabaseAvailabilityGroupIPAddresses 10.0.0.10

The command fails.

You need to ensure that you can provision the DAG.

What should you do?

A. Run the Set-DatabaseAvailabilityGroup -AutoDagTotalNumberOfServers 5command.

B. Add the Server Management group in Active Directory to the local Administrators group on FS01.

C. Run the Set-DatabaseAvailabilityGroup -AutoDagAutoReseedEnabled $falsecommand.

D. Add the Exchange Trusted Subsystem group in Active Directory to the local Administrators group on FS01.

Correct Answer: D

Reference: https://docs.microsoft.com/en-us/powershell/module/exchange/database-availability-groups/new-databaseavailabilitygroup?view=exchange-ps

QUESTION 3

You have a Microsoft Exchange Server 2019 organization.

Ten days ago, a user named User1 sent an email message to a user named User2.

User2 never received the message.

You need to identify whether the message was delivered to User2.

What should you run from Exchange Management Shell?

A. Get-MessageTraceDetail

B. Search-MessageTrackingReport

C. Get-MessageTrackingReport

D. Get-MessageTrace

Correct Answer: C

References: https://docs.microsoft.com/en-us/powershell/module/exchange/mail-flow/get-messagetrackingreport?view=exchange-ps

QUESTION 4

You manage a Microsoft Exchange Server 2019 organization that has 3,000 users. Each user has a company-provided mobile device that uses Exchange ActiveSync.

You discover that devices running a specific operating system version contain a bug that causes the excessive consumption of resources on the Exchange servers.

You need to prevent the devices from accessing email until the devices are updated.

Which cmdlet should you run?

A. Set-ActiveSyncDeviceAutoblockThreshold

B. Set-MobileDeviceMailboxPolicy

C. New-ActiveSyncDeviceAccessRule

D. Set-CasMailbox

Correct Answer: C

References: https://docs.microsoft.com/en-us/powershell/module/exchange/devices/new-activesyncdeviceaccessrule?view=exchange-ps

QUESTION 5

You are deploying Microsoft Exchange Server 2019.

You plan to test the performance of the MetaCache Database (MCDB).

You deploy a new Exchange Server 2019 server that has the following configurations:

1.

Four quad-core Xeon processors

2.

One 1-Gpbs network adapter

3.

Four 1-TB hard disk drives (HDDs)

4.

256 GB of memory

What should you do to support the MCDB?

A. Add four additional processors

B. Replace the 1-Gbps network adapter with a 10-Gbps network adapter

C. Add an additional 256 GB of memory

D. Add two solid-state drives (SSDs)

Correct Answer: D

References: https://docs.microsoft.com/en-us/exchange/high-availability/database-availability-groups/metacachedatabase-setup?view=exchserver-2019

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