

# DUMPS ARENA

## Planning and Configuring a Messaging Platform

Microsoft MS-200

Version Demo

Total Demo Questions: 10

Total Premium Questions: 157

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## Topic Break Down

| Topic                    | No. of Questions |
|--------------------------|------------------|
| Topic 1, Case Study 1    | 3                |
| Topic 2, Case Study 2    | 5                |
| Topic 3, Case Study 3    | 2                |
| Topic 4, Case Study 4    | 2                |
| Topic 5, Case Study 5    | 3                |
| Topic 6, Mixed Questions | 142              |
| <b>Total</b>             | <b>157</b>       |

**QUESTION NO: 1**

You have a Microsoft 365 subscription.

Several users report today that they cannot access email from their mobile device. They successfully accessed their email from the same device yesterday.

You need to identify which mobile device access rule applies to the devices.

Which cmdlet should you run?

- A. Get-MsolDevice
- B. Get-DeviceTenantRule
- C. Get-MobileDeviceStatistics
- D. Get-ActiveSyncDeviceClass

**ANSWER: C****Explanation:**

Reference: <https://docs.microsoft.com/en-us/powershell/module/exchange/devices/get-mobiledevicestatistics?view=exchange-ps>

**QUESTION NO: 2 - (HOTSPOT)**

HOTSPOT

You have a Microsoft Exchange Online subscription.

You run the following command.

```
Set-ActiveSyncOrganizationSettings -DefaultAccessLevel Block
```

You run `Get-ActiveSyncDeviceAccessRule | f1 Identity, AccessLevel, Characteristic, QueryString` and you receive the following output.

```
Identity      : Outlook-Android/2.0 (UserAgent)
AccessLevel  : allow
Characteristic : UserAgent
QueryString  : Outlook-Android/2.0
```

```
Identity      : Outlook-iOS/2.0 (UserAgent)
AccessLevel   : Allow
Characteristic : UserAgent
QueryString   : Outlook-iOS/2.0
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

## Answer Area

### Statements

Yes

No

iOS devices can use the Microsoft Outlook app to sync mailbox data.

Android devices can use the Microsoft Outlook app to sync mailbox data.

iOS devices can use the native Mail app to sync mailbox data.

ANSWER:

## Answer Area

## Statements

Yes

No

iOS devices can use the Microsoft Outlook app to sync mailbox data.

Android devices can use the Microsoft Outlook app to sync mailbox data.

iOS devices can use the native Mail app to sync mailbox data.

## Explanation:

## QUESTION NO: 3

Your company has a Microsoft Exchange Online subscription.

The human resources (HR) department at the company has a shared mailbox named HRMailbox.

Users in the HR department receive the following error message when they attempt to send email messages from HRMailbox.

```
554 5.2.2 mailbox full; STOREDRV.Submission.Exception:QuotaExceededException.MapiExceptionQuotaExceeded.
```

You verify HRMailbox and discover that ProhibitSendQuota is 49.5 GB, and TotalItemSize is 50 GB.

You need to allow the HR department users to send email from HRMailbox.

What should you do first?

- A. Assign a license to HRMailbox.
- B. Run the compress-archive command.
- C. Increase the ProhibitSendQuota value for HRMailbox.
- D. Enable HRMailbox for archiving.

## ANSWER: A

## Explanation:

The shared mailbox has reached its maximum size limit of 50GB. You can increase the maximum size to 100GB by assigning a license. To enable the mailbox for archiving, you would also have to assign a license first.

References: <https://docs.microsoft.com/en-us/office365/servicedescriptions/exchange-online-service-description/exchange-online-limits#mailbox-storage-limits>

**QUESTION NO: 4**

You have a Microsoft Exchange Server 2019 database availability group (DAG) named DAG1. DAG1 contains a Mailbox server named EX01.

EX01 fails and must be replaced.

You plan to recover EX01 to a new server.

You deploy Windows Server 2019 to a new server that has identical hardware as EX01.

You need to restore EX01 to the new server.

What should you do before you restore EX01?

- A. Join EX01 to the domain.
- B. Reset the computer account of EX01.
- C. Create a new computer account for EX01.
- D. Rename the computer account of EX01.
- E. Register a service principal name (SPN).

**ANSWER: B****Explanation:**

Before you restore EX01 to the new server you must reset the computer account for EX01 and then join it to the domain.

References: <https://docs.microsoft.com/en-us/exchange/high-availability/disaster-recovery/recover-exchange-servers?view=exchserver-2019>

**QUESTION NO: 5**

You deploy a new Microsoft Exchange Server 2019 Mailbox server to an existing organization. You create databases for the user mailboxes on the new server.

You attempt to remove the default mailbox database, but you receive an error when you run `Remove-MailboxDatabase`.

Which three actions should you perform before you can remove the default mailbox database? Each correct answer presents part of the solution NOTE: Each correct selection is worth one point.

- A. Remove the transaction log files for the default database.
- B. Run the `Clean-MailboxDatabase` cmdlet for the default mailbox database.
- C. Move the arbitration mailboxes.
- D. Delete the arbitration mailboxes.
- E. Move the monitoring mailboxes.

F. Move the AuditLog mailboxes.

**ANSWER: C E F**

### QUESTION NO: 6

You have on-premises Microsoft Exchange Server 2019 organization.

You purchase a subscription for Exchange Online Protection (EOP).

You need to ensure that all message hygiene for the organization is performed by using EOP.

Which three actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Configure a site-to-site virtual private network (VPN)
- B. Modify the MX records in DNS
- C. Create Send connectors and Receive connectors
- D. Verify the domains in Microsoft 365
- E. Deploy a Mailbox server to the perimeter network

**ANSWER: B C D**

#### Explanation:

Reference: <https://docs.microsoft.com/en-us/microsoft-365/security/office-365-security/set-up-your-eop-service?view=o365-worldwide>

### QUESTION NO: 7

You need to ensure that all the users in the Exchange organization can connect to their mailbox by using MAPI over HTTP.

Which two cmdlets should you run? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Set-MapiVirtualDirectory
- B. Set-ECPVirtualDirectory
- C. Set-OutlookAnywhere
- D. Set-CasMailbox

E. Set-OrganizationConfig

**ANSWER: A E**

**Explanation:**

References: <https://docs.microsoft.com/en-us/exchange/clients/mapi-over-http/configure-mapi-over-http?view=exchserver-2019>

**QUESTION NO: 8**

You have a Microsoft Exchange Server 2019 organization.

A user reports that several email messages were not received. You suspect that the messages were filtered by the Exchange servers.

You need to review the filter that removed the messages.

Which cmdlet should you run?

- A. Get-MpThreatDetection
- B. Get-AntiSpamFilteringReport.ps1
- C. Get-AuditLogSearch
- D. Search-UnlifiedAuditLog

**ANSWER: B**

**QUESTION NO: 9 - (HOTSPOT)**

**HOTSPOT**

Your company purchases new mobile devices for each user in its sales department and marketing department. The new devices only support Exchange ActiveSync.

You need to configure mobile device access to meet the following requirements:

Apply a specific password policy to all the sales department users.

Prevent all the marketing department users from using an Exchange ActiveSync-based client to access their mailbox.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

**Hot Area:**

Answer Area

For the sales department users:

- Create a mobile device access rule
- Create and assign a mobile device policy
- Create a client access rule scoped to the users

For the marketing department users:

- Run the Set-Mailbox cmdlet
- Run the Set-CasMailbox cmdlet
- Run the Set-ActiveSyncDeviceAccessRule cmdlet

ANSWER:

Answer Area

For the sales department users:

- Create a mobile device access rule
- Create and assign a mobile device policy
- Create a client access rule scoped to the users

For the marketing department users:

- Run the Set-Mailbox cmdlet
- Run the Set-CasMailbox cmdlet
- Run the Set-ActiveSyncDeviceAccessRule cmdlet

Explanation:

QUESTION NO: 10 - (DRAG DROP)

DRAG DROP

You deploy a standalone Microsoft Exchange Server 2019 Mailbox server.

You plan to add new hard drives to the server.

You need to move the mailbox databases to the new drives.

Which three actions should you perform in sequence on each server? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

**Actions**

- Run the Set-MailboxDatabase cmdlet.
- Dismount the databases.
- Mount the databases.
- Install and configure the new drives.
- Run the Move-DatabasePath cmdlet.
- Create the folder structure.

**Answer Area**

- 
- 
- 

**ANSWER:**

**Actions**

- 
- Dismount the databases.
- Mount the databases.
- 
- 
- Create the folder structure.

**Answer Area**

- Install and configure the new drives.
- Run the Set-MailboxDatabase cmdlet.
- Run the Move-DatabasePath cmdlet.

**Explanation:**

References: <https://thesysadminchannel.com/how-to-move-an-exchange-server-2019-mailbox-database/>