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## Planning and Configuring a Messaging Platform

Microsoft MS-200

Version Demo

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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 Exchange Server 2019 organization named contoso.com.

You need to ensure that all email sent between contoso.com and an Exchange organization named litwareinc.com is protected by using TLS encryption.

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

NOTE: Each correct selection is worth one point.

- A. Configure all Send connectors to use smart hosts.
- B. Run the Set-TransportConfig cmdlet.
- C. Create and issue new self-signed certificates for each Mailbox server
- D. Run the Set-ReceiveConnector –AuthMechanism BasicAuthRequireTLS command.
- E. Assign a certificate from a public certification authority (CA) to each Mailbox server.
- F. Run the Set-ReceiveConnector –AuthMechanism TLS command.

**ANSWER: B E F**

## QUESTION NO: 2

You plan to deploy Microsoft Exchange Server 2019.

You need to verify whether the Active Directory environment is prepared for the deployment.

What are two methods to verify whether the Active Directory environment is prepared? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Use ADSI Edit.
- B. Run the Get-ExchangeServer cmdlet.
- C. Review the Exchange.Setup log.
- D. Run the Get-ADForest cmdlet.
- E. Run the dcdiag.exe command.

**ANSWER: A C**

**Explanation:**

References: <https://docs.microsoft.com/en-us/exchange/plan-and-deploy/prepare-ad-and-domains?view=exchserver-2019>

**QUESTION NO: 3 - (DRAG DROP)**

DRAG DROP

You have a Microsoft Exchange Server 2016 organization.

Users access their email by using a URL of <https://mail.contoso.com>.

You are installing a new Exchange Server 2019 Mailbox server to replace an existing Exchange Server 2016 server.

You need to secure all the Exchange services by using a certificate. The solution must minimize warnings on client computers.

Which three actions should you perform in sequence? 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	Answer Area
Assign the certificate to the services.	
Create a self-signed certificate.	
Import a certificate.	⬅️
Export a certificate.	➡️
Request a new certificate.	⬆️
	⬇️

**ANSWER:**

**Actions**

- Assign the certificate to the services.
- Create a self-signed certificate.
- Import a certificate.
- Export a certificate.
- Request a new certificate.

**Answer Area**

- Export a certificate.
- Import a certificate.
- Assign the certificate to the services.

Navigation arrows: Left arrow between 'Import a certificate.' and 'Assign the certificate to the services.'; Right arrow between 'Export a certificate.' and 'Assign the certificate to the services.'; Up arrow to the right of 'Assign the certificate to the services.'; Down arrow to the right of 'Assign the certificate to the services.'

**Explanation:**

## QUESTION NO: 4

You have a Microsoft Exchange Server 2019 organization.

You have a database availability group (DAG) that contains the members and databases shown in the following table.

DAG member	Database
EX01	Mail1 (active), Mail2, Mail3
EX02	Mail2 (active), Mail3, Mail4
EX03	Mail3 (active), Mail4, Mail5
EX04	Mail4 (active), Mail5, Mail1

EX01 fails and cannot be repaired within an acceptable timeframe.

You plan to replace EX01 with a new DAG member named EX05. EX05 will host the same databases as EX01.

What should you do first?

- A. Reseed Mail1 on EX02.
- B. Remove EX01 from the DAG.
- C. Suspend the replication of Mail1, Mail2, and Mail3 on EX01.
- D. Remove Mail1, Mail2, and Mail3 from EX01.

**ANSWER: D**

## QUESTION NO: 5

Your company has offices in Montreal and Seattle. Each office has 2,000 users.

You are designing a Microsoft Exchange Server 2019 organization that will span both offices.

You need to recommend a high-availability solution for mailbox databases. The solution must ensure that high availability is maintained if a single site fails.

Which recommendation best meets the requirements? More than one answer choice may achieve the goal. Select the BEST answer.

- A. Deploy one database availability group (DAG) that has one node in each office
- B. Deploy a Mailbox server to a Hyper-V host and use Hyper-V replication
- C. In each office, deploy one database availability group (DAG) that has two nodes
- D. Deploy one database availability group (DAG) that has two nodes in each office

**ANSWER: D**

## QUESTION NO: 6

You have a Microsoft Exchange Server 2019 organization that contains an Edge Transport server named Edge01. Edge01 has 50 transport rules.

You deploy a new Edge Transport server named Edge02.

You need to ensure that Edge01 and Edge02 have the same transport rules.

What should you do?

- A. Run the Set-TransportConfig cmdlet
- B. Export the Edge Subscription from Edge01 and import the Edge Subscription to Edge 02
- C. Create a new subscription for Edge02
- D. Run the ExportEdgeConfig.ps1 and ImportEdgeConfig.ps1 PowerShell scripts

**ANSWER: D**

## QUESTION NO: 7 - (HOTSPOT)

HOTSPOT

You have a Microsoft Exchange Server 2019 organization named litwareinc.com.

The organization publishes Exchange services by using a namespace of mail.litwareinc.com.

You deploy a new server named EX10 to the organization.

User reports that sometimes they receive warnings about certificate errors when they connect to their mailbox. The warning message reference is ex10.litwareinc.com.

You need to resolve the issue.

How should you complete the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

## Answer Area

	▼	-Identity EX10		▼
Set-AutodiscoverVirtualDirectory			-AutoDiscoverServiceInternalUri	
Set-ClientAccessService			-InternalURL	
Set-OutlookAnywhere			-ExternalURL	
Set-ClientAccessArray			-AutoDiscoverSiteScope	

"https://mail.litwareinc.com/autodiscover/autodiscover.xml"

ANSWER:

## Answer Area

	▼	-Identity EX10		▼
Set-AutodiscoverVirtualDirectory			-AutoDiscoverServiceInternalUri	
Set-ClientAccessService			-InternalURL	
Set-OutlookAnywhere			-ExternalURL	
Set-ClientAccessArray			-AutoDiscoverSiteScope	

"https://mail.litwareinc.com/autodiscover/autodiscover.xml"

Explanation:

References: <https://docs.microsoft.com/en-us/powershell/module/exchange/client-access-servers/set-clientaccessservice?view=exchange-ps>

## QUESTION NO: 8

You need to recommend a load balancing solution for the client connections that must be created to meet the disaster recovery requirements.

What should you recommend?

- A. Deploy a Layer 7 load balancing solution.
- B. Deploy a Layer 4 load balancing solution.
- C. Implement Network Load Balancing (NLB) on each Exchange server.
- D. Implement DNS load balancing for all the Exchange-related DNS records and implement round robin for DNS name resolution.

**ANSWER: A**

**Explanation:**

References: <https://docs.microsoft.com/en-us/exchange/architecture/client-access/load-balancing?view=exchserver-2019>

## QUESTION NO: 9 - (HOTSPOT)

HOTSPOT

You have a Microsoft Exchange Server 2019 organization configured as shown in the following table.

Site name	Exchange server	Site link cost
Site1	EX01	20
Site2	EX02	10
Site3	EX03	20

You have the mailboxes shown in the following table.

User name	Mailbox server
User1@contoso.com	EX01
User2@contoso.com	EX02
User3@contoso.com	EX03

You create two Send connectors configured as shown in the following table.

Name	Address space	Scoped	Cost	Source server
Conn1	*	No	1	EX01
Conn2	Fabrikam.com	Yes	20	EX01, EX02, EX03

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

An email message sent from User1 to User4@fabrikam.com will use Conn1.  Yes  No

An email message sent from User2 to User4@fabrikam.com will use Conn1.  Yes  No

An email message sent from User3 to User4@fabrikam.com will use Conn1.  Yes  No

ANSWER:

## Answer Area

### Statements

Yes

No

An email message sent from User1 to User4@fabrikam.com will use Conn1.  Yes  No

An email message sent from User2 to User4@fabrikam.com will use Conn1.  Yes  No

An email message sent from User3 to User4@fabrikam.com will use Conn1.  Yes  No

**Explanation:**

Reference:

<https://docs.microsoft.com/en-us/exchange/mail-flow/connectors/send-connectors?view=exchserver-2019>

## QUESTION NO: 10

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>