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**Exam** : **MS-200**

**Title** : **Planning and Configuring a Messaging Platform**

**Vendor** : **Microsoft**

**Version** : **DEMO**

**NO.1** You have a Microsoft Exchange Server 2019 organization that contains a server named EX01. You plan to deploy a new Mailbox server named EX05.

You need to ensure that a user named User1 can install Exchange Server 2019 on EX05. The solution must use the principle of least privilege.

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

NOTE: Each correct selection is worth one point.

- A. On EX01, run E:\Setup.exe /IAcceptExchangeServerLicenseTerms /Mode:Install.
- B. On EX01, run E:\Setup.exe /IAcceptExchangeServerLicenseTerms /ActiveDirectorySplitPermissions:\$true.
- C. Add User1 to the Organization Management group.
- D. On EX01, run E:\Setup.exe /IAcceptExchangeServerLicenseTerms /NewProvisionedServer:EX05.
- E. Add User1 to the Server Management group.
- F. Add User1 to the Delegated Setup group.

**Answer:** C,D

Explanation

References:

<https://docs.microsoft.com/en-us/exchange/plan-and-deploy/deploy-new-installations/unattended-installs?view=exchserver-2019>

**NO.2** You are evaluating whether the current Exchange organization meets The technical requirements for outbound mail routing to The Internet.

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

NOTE: Each correct selection is worth one point

Statements	Yes	No
Email messages sent to fabrikam.com from the Paris office users will be routed through EX01.	<input type="radio"/>	<input type="radio"/>
Email messages sent to fabrikam.com from the New York office users will be routed through EX01.	<input type="radio"/>	<input type="radio"/>
Email messages sent to contoso.com from the Paris office users will be routed through EX02 or EX03.	<input type="radio"/>	<input type="radio"/>

**Answer:**

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

Explanation

Statements	Yes	No
Email messages sent to fabrikam.com from the Paris office users will be routed through EX01.	<input type="radio"/>	<input type="radio"/>
Email messages sent to fabrikam.com from the New York office users will be routed through EX01.	<input type="radio"/>	<input type="radio"/>
Email messages sent to contoso.com from the Paris office users will be routed through EX02 or EX03.	<input type="radio"/>	<input type="radio"/>

**NO.3** You deploy a Microsoft Exchange server named EX01. Users report that they cannot access Outlook on the web by using a URL of https://EX01. You need to ensure that the users can reach their mailbox when they go to https://EX01 in their web browser.

What should you do?

- A. Configure HTTP Redirection for the default website.
- B. Clear HTTP Redirection for the OWA virtual directory.
- C. Enable Require SSL for the OWA virtual directory.
- D. Install the WebDav Publishing role service.

**Answer:** A

**NO.4** 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.

▼ -Identity EX10	▼								
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>Set-AutodiscoverVirtualDirectory</td></tr> <tr><td>Set-ClientAccessServer</td></tr> <tr><td>Set-OutlookAnywhere</td></tr> <tr><td>Set-ClientAccessArray</td></tr> </table>	Set-AutodiscoverVirtualDirectory	Set-ClientAccessServer	Set-OutlookAnywhere	Set-ClientAccessArray	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>-AutoDiscoverServiceInternalUri</td></tr> <tr><td>-InternalURL</td></tr> <tr><td>-ExternalURL</td></tr> <tr><td>-AutoDiscoverSiteScope</td></tr> </table>	-AutoDiscoverServiceInternalUri	-InternalURL	-ExternalURL	-AutoDiscoverSiteScope
Set-AutodiscoverVirtualDirectory									
Set-ClientAccessServer									
Set-OutlookAnywhere									
Set-ClientAccessArray									
-AutoDiscoverServiceInternalUri									
-InternalURL									
-ExternalURL									
-AutoDiscoverSiteScope									
<pre>"https://mail.litwareinc.com/autodiscover/autodiscover.xml"</pre>									

**Answer:**

▼ -Identity EX10	▼								
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>Set-AutodiscoverVirtualDirectory</td></tr> <tr><td>Set-ClientAccessServer</td></tr> <tr><td>Set-OutlookAnywhere</td></tr> <tr><td>Set-ClientAccessArray</td></tr> </table>	Set-AutodiscoverVirtualDirectory	Set-ClientAccessServer	Set-OutlookAnywhere	Set-ClientAccessArray	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>-AutoDiscoverServiceInternalUri</td></tr> <tr><td>-InternalURL</td></tr> <tr><td>-ExternalURL</td></tr> <tr><td>-AutoDiscoverSiteScope</td></tr> </table>	-AutoDiscoverServiceInternalUri	-InternalURL	-ExternalURL	-AutoDiscoverSiteScope
Set-AutodiscoverVirtualDirectory									
Set-ClientAccessServer									
Set-OutlookAnywhere									
Set-ClientAccessArray									
-AutoDiscoverServiceInternalUri									
-InternalURL									
-ExternalURL									
-AutoDiscoverSiteScope									
<pre>"https://mail.litwareinc.com/autodiscover/autodiscover.xml"</pre>									

Explanation

▼ -Identity EX10	▼								
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>Set-AutodiscoverVirtualDirectory</td></tr> <tr><td>Set-ClientAccessServer</td></tr> <tr><td>Set-OutlookAnywhere</td></tr> <tr><td>Set-ClientAccessArray</td></tr> </table>	Set-AutodiscoverVirtualDirectory	Set-ClientAccessServer	Set-OutlookAnywhere	Set-ClientAccessArray	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>-AutoDiscoverServiceInternalUri</td></tr> <tr><td>-InternalURL</td></tr> <tr><td>-ExternalURL</td></tr> <tr><td>-AutoDiscoverSiteScope</td></tr> </table>	-AutoDiscoverServiceInternalUri	-InternalURL	-ExternalURL	-AutoDiscoverSiteScope
Set-AutodiscoverVirtualDirectory									
Set-ClientAccessServer									
Set-OutlookAnywhere									
Set-ClientAccessArray									
-AutoDiscoverServiceInternalUri									
-InternalURL									
-ExternalURL									
-AutoDiscoverSiteScope									
<pre>"https://mail.litwareinc.com/autodiscover/autodiscover.xml"</pre>									

**NO.5** You have a Microsoft Exchange Online subscription for an email domain named contoso.com. A partner company has an Exchange Online subscription for an email domain named fabrikam.com. You need to prevent out-of-office messages sent by users in contoso.com from being sent to users in fabrikam.com.

What is the best way to achieve the goal from the Exchange admin center? More than one answer choice may achieve the goal.

- A. Create a mail flow rule
- B. Create a remote domain
- C. Create an accepted domain
- D. Create a connector

**Answer:** B

**NO.6** 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.

Statements	Yes	No
An email message sent from User1 to User4@fabrikam.com will use Conn1.	<input type="radio"/>	<input type="radio"/>
An email message sent from User2 to User4@fabrikam.com will use Conn1.	<input type="radio"/>	<input type="radio"/>
An email message sent from User3 to User4@fabrikam.com will use Conn1.	<input type="radio"/>	<input type="radio"/>

**Answer:**

Statements	Yes	No
An email message sent from User1 to User4@fabrikam.com will use Conn1.	<input checked="" type="radio"/>	<input type="radio"/>
An email message sent from User2 to User4@fabrikam.com will use Conn1.	<input checked="" type="radio"/>	<input type="radio"/>
An email message sent from User3 to User4@fabrikam.com will use Conn1.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation

Statements	Yes	No
An email message sent from User1 to User4@fabrikam.com will use Conn1.	<input type="radio"/>	<input type="radio"/>
An email message sent from User2 to User4@fabrikam.com will use Conn1.	<input type="radio"/>	<input type="radio"/>
An email message sent from User3 to User4@fabrikam.com will use Conn1.	<input type="radio"/>	<input type="radio"/>

Reference:

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

**NO.7** Your network contains two Active Directory sites named Site1 and Site2. You deploy a new Microsoft Exchange Server 2019 organization that contains a Mailbox server in each site.

You need to configure the organization to use a single namespace for Autodiscover.

What should you do?

- A. Run the Set-AutodiscoverVirtualDirectory cmdlet.
- B. Run the Set-ClientAccessService cmdlet.
- C. Create a TXT record named AutoDiscover.
- D. Create an SRV record named AutoDiscover.

**Answer:** B

**NO.8** You have a Microsoft Exchange Server 2019 Mailbox server named EX01.

You run the command as shown in the following exhibit.

```
PS C:\> Get-TransportService EX01 | fl "tracking"

MessageTrackingLogEnabled      : True
MessageTrackingLogMaxAge       : 00:00:00
MessageTrackingLogMaxDirectorySize : 1000 MB (1,048, 576, 000 bytes)
MessageTrackingLogMaxFileSize  : 10 MB (10, 485, 760 bytes)
MessageTrackingLogPath         : E:\Logs\MessageTracking
MessageTrackingLogSubjectLoggingEnabled : True
```

What is the effect of the configuration?

- A. The message tracking log files will be retained until the directory size limit is exceeded.
- B. The message tracking log files will be retained for 365 days, and then they will be purged.
- C. The message tracking log files will be purged immediately.
- D. The message tracking log files will be retained for 30 days, and then they will be purged.

**Answer:** A

Explanation

References:

<https://docs.microsoft.com/en-us/exchange/mail-flow/transport-logs/configure-message-tracking?view=exchsrv>

**NO.9** You need to configure the virtual directories to meet the technical requirements.

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

NOTE: Each correct selection is worth one point.

<div style="border: 1px solid black; padding: 2px;"> <div style="text-align: right;">▼</div> <div style="font-family: monospace;">-Identity "&lt;servername&gt;\mapi (Default Web Site)"</div> <div style="border: 1px solid black; padding: 2px;"> <div style="font-family: monospace;">Set-MapVirtualDirectory</div> <div style="font-family: monospace;">Set-OrganizationConfig</div> <div style="font-family: monospace;">Set-OutlookAnywhere</div> <div style="font-family: monospace;">Set-RpcClientAccess</div> </div> </div>	<div style="border: 1px solid black; padding: 2px;"> <div style="text-align: right;">▼</div> <div style="font-family: monospace;">-MapiHttpEnabled \$true</div> <div style="font-family: monospace;">-Internal https://mail.contoso.com/mapi</div> <div style="font-family: monospace;">-Internal https://mail.contoso.com/rpc</div> </div>
<div style="border: 1px solid black; padding: 2px;"> <div style="text-align: right;">▼</div> <div style="font-family: monospace;">-IISAuthenticationMethods Negotiate</div> <div style="border: 1px solid black; padding: 2px;"> <div style="font-family: monospace;">-ExternalUrl https://mail.contoso.com/rpc</div> <div style="font-family: monospace;">-ExternalUrl https://mail.contoso.com/mapi</div> <div style="font-family: monospace;">-MapiHttpEnabled \$false</div> </div> </div>	

**Answer:**

<div style="border: 1px solid black; padding: 2px;"> <div style="text-align: right;">▼</div> <div style="font-family: monospace;">-Identity "&lt;servername&gt;\mapi (Default Web Site)"</div> <div style="border: 1px solid black; padding: 2px;"> <div style="font-family: monospace;">Set-MapVirtualDirectory</div> <div style="font-family: monospace;">Set-OrganizationConfig</div> <div style="font-family: monospace;">Set-OutlookAnywhere</div> <div style="font-family: monospace;">Set-RpcClientAccess</div> </div> </div>	<div style="border: 1px solid black; padding: 2px;"> <div style="text-align: right;">▼</div> <div style="font-family: monospace;">-MapiHttpEnabled \$true</div> <div style="font-family: monospace;">-Internal https://mail.contoso.com/mapi</div> <div style="font-family: monospace;">-Internal https://mail.contoso.com/rpc</div> </div>
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Explanation

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**NO.10** You have a Microsoft Exchange Server 2019 organization that contains four Mailbox servers and one Edge Transport server.

Several hundred remote users connect to the organization by using Microsoft Outlook on the web. You plan to migrate to a third-party message hygiene solution for all inbound email messages. You need to prevent the users from managing their junk email settings by using Outlook on the web. What should you do?

- A. Remove the default Outlook Web App policy.
- B. Run the Set-MailboxJunkEmailConfiguration - Enabled \$false command.
- C. Modify the default Outlook Web App policy.
- D. Run the Set-ContentFilterConfig -Enabled \$false command.

**Answer:** B

Reference:

<https://docs.microsoft.com/en-us/powershell/module/exchange/antispam->

antimalware/setmailboxjunkemailconfig

**NO.11** 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 a Microsoft Exchange Server 2019 server named EX01. EX01 has the default Receive connectors. EX01 receives Internet email on port 25 from an appliance in the company's perimeter network.

The company has an application named App1 that can only send email on port 25. The application administrator requests that you enable App1 to route email through EX01 for delivery.

You need to ensure that EX01 only accepts email from the appliance and App1.

Solution: You modify the remote IP address ranges of the default frontend Receive connector.

Does this meet the goal?

**A.** No

**B.** Yes

**Answer:** B

Explanation

References:

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

**NO.12** You have an enterprise data warehouse in Azure Synapse Analytics that contains a table named FactOnlineSales. The table contains data from the start of 2009 to the end of 2012.

You need to improve the performance of queries against FactOnlineSales by using table partitions.

The solution must meet the following requirements:

- Create four partitions based on the order date.
- Ensure that each partition contains all the orders placed during a given calendar year.

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

MOTE: Each correct selection is worth one point.

```

CREATE TABLE [dbo].[FactOnlineSales]
([OnlineSalesKey] [int] NOT NULL,
[OrderDateKey] [datetime] NOT NULL,
[StoreKey] [int] NOT NULL,
[ProductKey] [int] NOT NULL,
[CustomerKey] [int] NOT NULL,
[SalesOrderNumber] [nvarchar](20) NOT NULL,
[SalesQuantity] [int] NOT NULL,
[SalesAmount] [money] NOT NULL,
[UnitPrice] [money] NULL)
WITH (CLUSTERED COLUMNSTORE INDEX)
PARTITION ([OrderDateKey] RANGE
    (
        20090101,20121231
        20100101,20110101,20120101
        20090101,20100101,20110101,20120101
    )
    RIGHT
    LEFT
    FOR VALUES

```

**Answer:**

```

CREATE TABLE [dbo].[FactOnlineSales]
([OnlineSalesKey] [int] NOT NULL,
[OrderDateKey] [datetime] NOT NULL,
[StoreKey] [int] NOT NULL,
[ProductKey] [int] NOT NULL,
[CustomerKey] [int] NOT NULL,
[SalesOrderNumber] [nvarchar](20) NOT NULL,
[SalesQuantity] [int] NOT NULL,
[SalesAmount] [money] NOT NULL,
[UnitPrice] [money] NULL)
WITH (CLUSTERED COLUMNSTORE INDEX)
PARTITION ([OrderDateKey] RANGE
    (
        20090101,20121231
        20100101,20110101,20120101
        20090101,20100101,20110101,20120101
    )
    RIGHT
    LEFT
    FOR VALUES

```

Explanation

CREATE TABLE [dbo].[FactInternetSales]

```
(  
[ProductKey] int NOT NULL  
, [OrderDateKey] int NOT NULL  
, [CustomerKey] int NOT NULL  
, [PromotionKey] int NOT NULL  
, [SalesOrderNumber] nvarchar(20) NOT NULL  
, [OrderQuantity] smallint NOT NULL  
, [UnitPrice] money NOT NULL  
, [SalesAmount] money NOT NULL  
)  
WITH  
( CLUSTERED COLUMNSTORE INDEX  
, DISTRIBUTION = HASH([ProductKey])  
, PARTITION ( [OrderDateKey] RANGE RIGHT FOR VALUES  
(20000101,20010101,20020101  
,20030101,20040101,20050101  
)  
)  
)  
);
```

**NO.13** 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.

You have a Microsoft Exchange Server 2019 organization.

You discover that several weeks ago a mailbox administrator erroneously deleted a mailbox from a mailbox database named MailDB1. The mailbox was associated to a user named User1 and an email address of user1@contoso.com.

You verify that User1 still exists in Active Directory.

You need to verify whether the mailbox can be reconnected to User1.

Solution: You run the following command.

```
Get-MailboxDatabase | Get-MailboxStatistics | Where {$_.DisconnectReason -eq "Disabled"} |  
Format-Table DisplayName, Database, DisconnectDate Does this meet the goal?
```

**A.** No

**B.** Yes

**Answer:** B

Explanation

References:

<https://docs.microsoft.com/en-us/Exchange/recipients/disconnected-mailboxes/restore-deleted-mailboxes?view=>

**NO.14** DRAG DROP

You have a Microsoft Exchange Server 2019 organization that contains a Mailbox server named MBX01.

You back up MBX01 by using Windows Server Backup.

You need to recover a deleted mailbox. The solution must minimize the impact on other mailboxes. Which four 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.

**Actions**

**Answer Area**

- Run the `isinteg.exe` command and specify the `-fix` parameter.
- Create a recovery database.
- Run the `New-MailboxRestoreRequest` cmdlet.
- Restore the database backup.
- Run the `New-MailboxMoveRequest` cmdlet.
- Install Exchange Server 2019 on a new server.
- Run the `eseutil.exe` command and specify the `/r` parameter.



**Answer:**

**Actions**

**Answer Area**

- Run the `isinteg.exe` command and specify the `-fix` parameter.
- Create a recovery database.
- Run the `New-MailboxRestoreRequest` cmdlet.
- Restore the database backup.
- Run the `New-MailboxMoveRequest` cmdlet.
- Install Exchange Server 2019 on a new server.
- Run the `eseutil.exe` command and specify the `/r` parameter.



- Restore the database backup.
- Run the `eseutil.exe` command and specify the `/r` parameter.
- Create a recovery database.
- Run the `New-MailboxMoveRequest` cmdlet.

**Explanation**

Restore the database backup.

Run the `eseutil.exe` command and specify the `/r` parameter.

Create a recovery database.

Run the `New-MailboxMoveRequest` cmdlet.

References:

<https://docs.microsoft.com/en-us/exchange/high-availability/disaster-recovery/restore-data-using-recovery-dbs?v>

**NO.15** Your company has offices in New York and Los Angeles. Each office has a Mailbox server. The company has a Microsoft Exchange Server 2019 hybrid deployment that uses a namespace of `litware.com`.

Currently, all email messages received from the Internet are routed from Exchange Online to the New York office.

You need to ensure that messages sent to users in the Los Angeles office are routed from Exchange Online directly to the local Mailbox server in the Los Angeles office.

What should you create in Exchange Online?

- A. a remote domain and a client access rule.
- B. a connector and a remote domain
- C. a connector and a mail flow rule
- D. an email address policy and a client access rule

**Answer:** C

**NO.16** Your company named Contoso, Ltd. has a Microsoft Exchange Online subscription.

You have several transport rules. The rules automatically apply a disclaimer to email messages that contain certain keywords in the subject and are sent to recipients in an email domain named `fabrikam.com`.

You receive a report that some messages are delivered without the disclaimer.

You need to view which transport rules were applied to messages sent to the `fabrikam.com` recipients.

What should you use?

- A. a URL trace
- B. the SMTP protocol logs
- C. the transport logs
- D. a message trace

**Answer:** D

Explanation

References:

<https://docs.microsoft.com/en-us/exchange/monitoring/trace-an-email-message/run-a-message-trace-andview-res>