Vendor: Microsoft

Exam Code: 70-342

Exam Name: Microsoft Advanced Solutions of Microsoft Exchange Server 2013

Version: DEMO
QUESTION 1
You have an Exchange Server 2013 organization that has Information Rights Management (IRM) configured. Users report that they cannot apply IRM protection to email messages from Outlook Web App. You verify that the users can protect the messages by using IRM from Microsoft Outlook. You need to recommend a solution to ensure that the users can protect email messages by using IRM from Outlook Web App. Which four actions should you recommend?
To answer, move the four appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Answer:

Run the `Set-IRMConfiguration` cmdlet.
Enable the super users group and set the group to Group1.
Create a security group named Group1.
Add the Discovery Search Mailbox user account to Group1.

QUESTION 2
You plan to deploy 20 Client Access servers that will have Exchange Server 2013 installed. You need to prepare the certificate required for the planned deployment. The solution must ensure that the same certificate can be used on all of the Client Access servers. What should you do first?

A. On one of the Client Access servers, run the `New-ExchangeCertificate` cmdlet and specify the private key exportable parameter.
B. On all of the Client Access servers, run the `Get-ExchangeCertificate` cmdlet.
C. On one of the Client Access servers, run the `New-ExchangeCertificate` cmdlet and specify the binaryencoded parameter.
D. On one of the Client Access servers, start the Certificates console and run the Certificate Import Wizard.

Answer: C

QUESTION 3
Contoso, Ltd., and Fabrikam, Inc., are partner companies. Each company has an Exchange Server 2013 organization in a data center that is connected to the Internet. All of the Exchange servers in both of the organizations have the Client Access server role and the Mailbox role installed. The data centers connect to each other by using a redundant high-speed WAN link. The following mail exchanger (MX) records are configured:

- Contoso.com MX 10 mail.contoso.com
- Fabrikam.com MX 10 mail.fabrikam.com

You need to recommend a solution for inbound mail flow. The solution must meet the following requirements:

- Users in both companies must receive email from the Internet if either of the Internet links fails.
- Mail from the Internet to contoso.com must be received by mail.contoso.com if the Internet link at the Contoso data center is available.
- Mail from the Internet to fabrikam.com must be received by mail.fabrikam.com if the Internet link at the Fabrikam data center is available.

Which two actions should you recommend? (Each correct answer presents part of the solution. Choose two.)

A. Create the following DNS records:
   - Contoso.com MX 20 mail.fabrikam.com
   - Fabrikam.com MX 20 mail.contoso.com

B. Create the following DNS records:
   - Contoso.com MX 10 mail.fabrikam.com
   - Fabrikam.com MX 10 mail.contoso.com

C. For each organization, configure an internal relay domain and a Send connector.

D. For each organization, configure an external relay domain and a Receive connector.

E. Create the following DNS records:
   - Contoso.com MX 5 mail.fabrikam.com
   - Fabrikam.com MX 5 mail.contoso.com

Answer: AB

QUESTION 4
You have an Exchange Server 2013 database availability group (DAG). Each member of the DAG has two network interfaces named Network1 and Network2. Network1 is used for client connections. Network2 is used for database replication. Network2 fails. You discover that replication traffic is sent over Network1. You need to ensure that all of the database replication traffic is sent over Network2. The solution must minimize database replication downtime. Which three actions should you perform? To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.
QUESTION 5
You have an Exchange Server 2013 organization that contains two servers. The servers are configured as shown in the following table.

<table>
<thead>
<tr>
<th>Server name</th>
<th>Role</th>
<th>Site name</th>
</tr>
</thead>
<tbody>
<tr>
<td>EX1</td>
<td>Mailbox server</td>
<td>Site1</td>
</tr>
<tr>
<td>EX2</td>
<td>Mailbox server</td>
<td>Site1</td>
</tr>
</tbody>
</table>

EX1 and EX2 are members of a database availability group (DAG) named DAG1. You have a database named DB1 that replicates to EX1 and EX2. EX1 fails. You discover that DB1 does not mount on EX2. You view the status of the mailbox databases as shown in the following table.

<table>
<thead>
<tr>
<th>Database copy name</th>
<th>Copy queue length</th>
<th>Replay queue length</th>
<th>Content index state</th>
<th>Database state</th>
</tr>
</thead>
<tbody>
<tr>
<td>DB1\EX1</td>
<td>-</td>
<td>-</td>
<td>ServiceDown</td>
<td>ServiceDown</td>
</tr>
<tr>
<td>DB1\EX2</td>
<td>7</td>
<td>1</td>
<td>Healthy</td>
<td>Healthy</td>
</tr>
</tbody>
</table>

You need to ensure that the database attempts to mount on EX2 if EX1 fails. What should you change?

A. The AutoDatabaseMountDial setting to Lossless
B. The AutoDatabaseMountDial setting to BestAvailability
C. The activation preference of DB1\EX2
D. The activation preference of DB1\EX1

Answer: B