

## 70-238

Pro: Deploying Messaging Solutions with  
Microsoft Exchange Server 2007

DEMO

<https://www.islever.com/70-238.html>

<https://www.islever.com/microsoft.html>

For the most up-to-date exam questions and materials, we recommend visiting our website, where you can access the latest content and resources.

---

**QUESTION NO: 1**

You work as a messaging professional at CertKiller.com. The CertKiller.com network consists of an Active Directory domain named CertKiller.com and contains a Microsoft Exchange Server 2003 messaging system.

CertKiller.com users in the Development department use Microsoft Internet Explorer to access Microsoft Outlook Web Access (OWA). You have received instructions from the CIO to upgrade OWA to the Microsoft Exchange Server 2007 version. You decide to deploy the Microsoft Exchange Server 2007 OWA version on a new Exchange Server 2007 Client Access Server named CERTKILLER-SR38.

To complete your work, you modify the Address (A) record for OWA access to point to CERTKILLER-SR38. However, you have received complaints from the users at the Development department that they cannot access the Microsoft Exchange Server 2007 OWA features. You need to resolve this problem.

What should you do?

- A. Your best option would be to have an MX record created for a host named Autodiscover that will point to CERTKILLER-SR38.
- B. Your best option would be to utilize a server that run .NET FRAMEWORK 2.0.
- C. Your best option would be to have the mailboxes moved to an Exchange Server 2007 server with the Mailbox server role.
- D. Your best option would be to instruct the users to add the fully qualified domain name of the OWA server to the Trusted Sites zone of Internet Explorer.

**Answer: C**

**Explanation:**

For explanation refer to TechNet article [bb123946.aspx](#)

**QUESTION NO: 2**

You work as a messaging professional at CertKiller.com. CertKiller.com has its headquarters in Chicago and branch offices in Dallas and Miami. The CertKiller.com network has a Microsoft Exchange Server 2003 messaging system that the company wants to upgrade to Microsoft Exchange Server 2007.

Each office at CertKiller.com has its own Active Directory site and a Mailbox server cluster. You have received instructions from the CIO to prepare the Exchange Server 2007 server. You must also prepare the placement of the server roles for the upgrade. As part of the upgrade, the mailboxes of every office need to be stored on servers located at that particular office.

---

To ensure productivity you need to make sure that the service availability is retained through the upgrade process. IT is imperative that you that all CertKiller.com users are able to utilize the messaging system at the various offices to accomplish their daily tasks.

What should you do? (Choose all that apply.)

- A. Your best option would be to have Exchange Server 2007 installed on a server in every site and configure it to host the Hub Transport server role as well as the Client Access Server role.
- B. Your best option would be to have the Hub Transport server role as well as the Client Access server role configured two servers that run Exchange Server 2007.
- C. Your best option would be to have Exchange Server 2007 installed on a server in every site and configure it to host the Edge Transport server role.
- D. Your best option would be to have Exchange Server 2007 installed on a server in every site and configure it to host the Hub Transport server role and the Mailbox server role.
- E. Your best option would be to have Exchange Server 2007 installed on two servers in every site. Thereafter the servers should be configured as a Single Copy Cluster (SCC) clustered Mailbox server.

**Answer: B,E**

**Explanation:**

For explanation refer to TechNet article [bb125149.aspx](#)

### **QUESTION NO: 3**

You work as a messaging professional at CertKiller.com. The CertKiller.com network consists of an Active Directory domain named CertKiller.com and contains a Microsoft Exchange Server 2003 messaging system.

CertKiller.com wants to upgrade the existing messaging system to Microsoft Exchange Server 2007.

CertKiller.com contains a Finance department. The employees at the Finance department use Microsoft Outlook Web Access (OWA) to access their public folders. You need to make sure that the employees can access their public folders after the completion of the upgrade.

What should you do?

- A. This can be accomplished by having the server with the private folder replaced with an Exchange Server 2007 server that hosts the Mailbox server role and the Client Access Server role.
- B. This can be accomplished by having the public folders should reside on an Exchange Server 2003 server.

- 
- C. This can be accomplished by keeping the Exchange Server 2003 servers as a front-end server.
- D. This can be accomplished by relocating the public folders to a server as well as providing the employees with the Web site address.

**Answer: B**

**Explanation:**

For explanation refer to TechNet article [bb430795.aspx](#)

**QUESTION NO: 4**

You work as a messaging professional at CertKiller.com. The CertKiller.com network consists of an Active Directory domain named CertKiller.com. The CertKiller.com network contains a Microsoft Exchange Server 2003 messaging system.

CertKiller.com wants to upgrade the existing messaging system to Microsoft Exchange Server 2007. However, the network administrator's attempt to prepare the Microsoft Active Directory domain for the upgrade was unsuccessful. You have received instructions from the CIO to investigate the failed attempted and propose a successful attempt.

During the investigation you notice that the administrator used an Exchange Full Administrator account and a computer that runs the x86 version of Microsoft Windows Server 2003 that supports the installation of the x64 version of Windows Server 2003. You need to propose an Active Directory domain for the Exchange Server 2007 messaging system.

What should you do? (Choose all that apply.)

- A. You should consider installing Microsoft Windows PowerShell 1.0 and Microsoft .NET Framework 2.0 on the computer.
- B. You should consider adding the account to the Schema Administrators security group.
- C. You should consider adding the account to the Domain Administrators security group.
- D. You should consider adding the account to the Enterprise Administrators security group.

**Answer: A,B,D**

**Explanation:**

For explanation refer to TechNet articles [bb310792.aspx](#) & [aa996719.aspx](#)

**QUESTION NO: 5**

You work as a messaging professional at CertKiller.com. CertKiller.com contains an Active Directory forest named CertKiller.com. CertKiller.com is using a Microsoft Exchange Server 2003