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Download:https://drive.google.com/drive/folders/10BXPLHDsWmHwLUyBpCrcJP8dGuMInox-?usp=sharingQUESTION 8Case Study 2 - Contoso, LtdOverviewContoso, Ltd is a company that has retail stores throughout Europe and North America. Contoso has 5,000 employees worldwide. Contoso has a main office in London. The company has 10 branch offices. In each office, there are 50 managers. There are 100 retail stores in Europe and North America. Each retail store has between five and 20 employees. Network InfrastructureContoso has a data center in each office. All the offices connect to each other by using redundant WAN links. Each office has a high-speed connection to the Internet. The network contains an Active Directory forest named contoso.com. All users sign in to their computer by using an Active Directory user account. Each office contains at least two domain controllers from the contoso.com domain. Each office is configured as an Active Directory site. Each branch office has one site link to the main office. Planned Changes Contoso has a legacy mail application. The company plans to replace the application with a Microsoft Exchange Server 2019 organization. In Exchange Server 2019, all recipients will have an email address that uses a format of username@contoso.com.Technical RequirementsContoso has the following technical requirements:- All mailboxes must be protected by storing one copy in a branch office and another copy in the main office. For the mailboxes in the London office, a copy must be created in a branch office in Birmingham.- All email sent to external recipients must be delivered by using a local connection to the Internet. If the local connection becomes unavailable, the Internet connection in the main office must be used.- All users will connect to their mailbox by using Microsoft Outlook 2019. All client connections must be established to a namespace of mail.contoso.com.- All client connections must be established to a server in the local office, unless that server becomes unavailable.-The mailboxes of managers must be backed up twice daily. All other mailboxes must be backed up once weekly.- All email sent between the users in different offices must be routed through the main office. Whenever possible, administrative effort must be minimized.- Whenever possible, costs must be minimized. Disaster Recovery Requirements Contoso has the following disaster recovery requirements:- All users must be redirected automatically to another Mailbox server if a single Mailbox server fails.- All users must be redirected automatically to another Mailbox server if a single Exchange service fails.- Users who connect to their mailbox by using an Android device must be prevented from using the Outlook app.- Users who connect to their mailbox by using an iOS device must be prevented from using the Outlook app.- Users who connect to their mailbox by using a Windows 10 tablet must be able to use the Outlook app. 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:https://docs.microsoft.com/en-us/exchange/architecture/client-access/load-balancing?view=exchserver-2019 QUESTION 9Case Study 2 - Contoso, LtdOverviewContoso, Ltd is a company that has retail stores throughout Europe and North America. Contoso has 5,000 employees worldwide. Contoso has a main office in London. The company has 10 branch offices. In each office, there are 50 managers. There are 100 retail stores in Europe and North America. Each retail store has between five and 20 employees. Network InfrastructureContoso has a data center in each office. All the offices connect to each other by using redundant WAN links. Each office has a high-speed connection to the Internet. The network contains an Active Directory forest named contoso.com.All users sign in to their computer by using an Active Directory user account. 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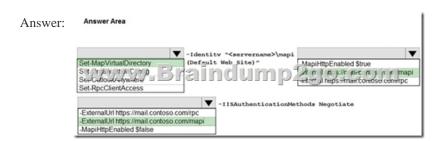
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What is the best way to achieve the goal? More than one answer choice may achieve the goal. Select the BEST answer, A. a Send connector in the main office that has a cost of 100 and uses a Mailbox server in each office as an SMTP smart hostB. a Send connector in each office that each has the default costsC. two Send connectors in the main office that both have the default costs.D. a Send connector in each branch office that has a cost of 100 and uses a Mailbox server in the main office as an SMTP smart host Answer: DOUESTION 10Case Study 2 - Contoso, Ltd OverviewContoso, Ltd is a company that has retail stores throughout Europe and North America. Contoso has 5,000 employees worldwide. Contoso has a main office in London. The company has 10 branch offices. In each office, there are 50 managers. There are 100 retail stores in Europe and North America. Each retail store has between five and 20 employees. Network Infrastructure Contoso has a data center in each office. 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Answer: CQUESTION 11Case Study 2 - Contoso, LtdOverviewContoso, Ltd is a company that has retail stores throughout Europe and North America. Contoso has 5,000 employees worldwide. Contoso has a main office in London. The company has 10 branch offices. In each office, there are 50 managers. There are 100 retail stores in Europe and North America. Each retail store has between five and 20 employees. Network Infrastructure Contoso has a data center in each office. All the offices connect to each other by using redundant WAN links. Each office has a high-speed connection to the Internet. The network contains an Active Directory forest named contoso.com.All users sign in to their computer by using an Active Directory user account.Each office contains at least two domain controllers from the contoso.com domain. Each office is configured as an Active Directory site. Each branch office has one site link to the main office. Planned Changes Contoso has a legacy mail application. 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NOTE: Each correct selection is worth one point.

Answer Area

| V | Identity "<servername>\mapi | V |
| Set-MapVirtualDirectory | Set-MapVirtualDirectory | Set-MapVirtualDirectory | Set-MapVirtualDirectory | Set-MapVirtualDirectory | Set-MapVirtualDirectory | MapiHttpEnabled Strue | MapiHttpE



QUESTION 12Case Study 2 - Contoso, LtdOverviewContoso, Ltd is a company that has retail stores throughout Europe and North America. Contoso has 5,000 employees worldwide. Contoso has a main office in London. The company has 10 branch offices. In each office, there are 50 managers. There are 100 retail stores in Europe and North America. Each retail store has between five and 20 employees. Network InfrastructureContoso has a data center in each office. All the offices connect to each other by using redundant WAN links. Each office has a high-speed connection to the Internet. The network contains an Active Directory forest named contoso.com.All users sign in to their computer by using an Active Directory user account.Each office contains at least two domain controllers from the contoso.com domain. Each office is configured as an Active Directory site. Each branch office has one site link to the main office. Planned Changes Contoso has a legacy mail application. The company plans to replace the application with a Microsoft Exchange Server 2019 organization. In Exchange Server 2019, all recipients will have an email address that uses a format of username@contoso.com.Technical RequirementsContoso has the following technical requirements:- All mailboxes must be protected by storing one copy in a branch office and another copy in the main office. For the mailboxes in the London office, a copy must be created in a branch office in Birmingham.- All email sent to external recipients must be delivered by using a local connection to the Internet. If the local connection becomes unavailable, the Internet connection in the main office must be used.- All users will connect to their mailbox by using Microsoft Outlook 2019. All client connections must be established to a namespace of mail.contoso.com.- All client connections must be established to a server in the local office, unless that server becomes unavailable.-The mailboxes of managers must be backed up twice daily. All other mailboxes must be backed up once weekly.- All email sent between the users in different offices must be routed through the main office.- Whenever possible, administrative effort must be minimized.- Whenever possible, costs must be minimized. Disaster Recovery Requirements Contoso has the following disaster recovery requirements:- All users must be redirected automatically to another Mailbox server if a single Mailbox server fails.- All users must be redirected automatically to another Mailbox server if a single Exchange service fails.- Users who connect to their mailbox by using an Android device must be prevented from using the Outlook app.- Users who connect to their mailbox by using an iOS device must be prevented from using the Outlook app.- Users who connect to their mailbox by using a Windows 10 tablet must be able to use the Outlook app. Hotspot Question After you deploy the Exchange organization, you run the Get-ActiveSyncDeviceAccessRule cmdlet, and you receive the following output.

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QueryString : Outlook
Name : Outlook (DeviceType)
Characterist: DeviceType
AccessLevel : Brock (DeviceType)
Identity : Outlook (DeviceType)
ObjectClass : {top, msExchDeviceAccessRule}

For each of the following statements, select Yes if the statement is true. Otherwise, select No.NOTE: Each correct selection is worth one point. **Answer Area**

	Yes	No
The device requirements for the ICE devices a Strain 9	0	omo
The device requirements for the Android devices are met.	0	0
The device requirements for the Windows 10 tablets are met.	0	0

Answer: Answer Area

Statements
Yes No
The device requirements for the Android devices are met.
The device requirements for the Windows 10 tablets are met.

Explanation:The rule is incorrectly configured so nothing will be blocked. The QueryString parameter specifies the device identifier that's used by the rule, not the software. !!!RECOMMEND!!!1.|2019 Latest MS-200 Exam Dumps (PDF & VCE) Instant Download: https://www.braindump2go.com/ms-200.html2.|2019 Latest MS-200 Study Guide Video Instant Download: YouTube Video: YouTube.com/watch?v=y2xYqH5YyUk