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2.|2019 Latest MS-200 Exam Questions & Answers Instant Download:https://drive.google.com/drive/folders/1oBXPLHDsWmHwLUyBpCrcJP8dGuMInox-?usp=sharingQUESTION 24Note: 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. YesB. NoAnswer: A Explanation:**https://docs.microsoft.com/en-us/exchange/mail-flow/connectors/receive-connectors?view=exchserver-2019**
QUESTION 25Note: 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 add a second IP address to EX01. You create a new linked connector named App1 EX01.Does this meet the goal?A. YesB. NoAnswer: BExplanation:
https://docs.microsoft.com/en-us/exchange/mail-flow/mail-routing/mail-routing?view=exchserver-2019QUESTION 26Note: 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 two offices.The network contains an Active Directory forest. The forest contains two domains. Each office is configured as an Active Directory site.You need to recommend a plan for the deployment of Microsoft Exchange Server 2019 servers. The plan must ensure that a copy of each sent email message is always retained in a shadow queue. Solution: You recommend deploying two standalone servers. Each server will be in a different site. Both servers will be in the same domain.Does this meet the goal?A. YesB. NoAnswer: BExplanation:
https://docs.microsoft.com/en-us/exchange/mail-flow/transport-high-availability/shadow-redundancy?view=exchserver-2019
QUESTION 27Note: 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 two offices.The network contains an Active Directory forest. The forest contains two domains. Each office is configured as an Active Directory site. You need to recommend a plan for the deployment of Microsoft Exchnage Server 2019 servers. The plan must ensure that a copy of each sent email message is always retained in a shadow queue.Solution: You recommend deploying a database availability group (DAG) that will contain two servers. Each server will be in a different site. Both servers will be in the same domain.Does this meet the goal?A. YesB. NoAnswer: A Explanation:
https://docs.microsoft.com/en-us/exchange/mail-flow/transport-high-availability/shadow-redundancy?view=exchserver-2019
QUESTION 28Note: 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 two offices.The network contains an Active Directory forest. The forest contains two domains. Each office is configured as an Active Directory site.You need to recommend a plan for the

deployment of Microsoft Exchnage Server 2019 servers. The plan must ensure that a copy of each sent email message is always retained in a shadow queue.Solution: You recommend deploying a standalone server to each site. Each server will be in a different domain.Does this meet the goal?A. YesB. NoAnswer: BExplanation:
https://docs.microsoft.com/en-us/exchange/mail-flow/transport-high-availability/shadow-redundancy?view=exchserver-2019
QUESTION 29You 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 serverD. Run the Set-ReceiveConnector ?uthMechanism BasicAuthRequireTLS command.E. Assign a certificate from a public certification authority (CA) to each Mailbox server.F. Run the Set-ReceiveConnector ?uthMechanism TLS command.**Answer: BEF**QUESTION 30Your company has a Microsoft Exchange Server 2019 organization. The company's IT department has a monitoring application that generates email message alerts.You need to configure Exchange to accept messages from the monitoring application. The solution must ensure that messages are accepted regardless of their size.You create a new Receive connector scoped to the IP address of the server used by the monitoring application.Which two actions should you perform next? Each correct answer presents part of the solution.NOTE: Each correct selection is worth one point.A. Add the Exchange servers permission group to the Receive connector.B. Add the Exchange users permission group to the Receive connector.C. Grant the Ms-Exch-SMTP-Accept-Any-Recipient right to the NT AUTHORITYANONYMOUS LOGON user account.D. Set the authentication mechanism to ExternalAuthoritative.E. Add the Anonymous users permission group to the Receive connector.Answer: CEExplanation:
https://docs.microsoft.com/en-us/exchange/mail-flow/connectors/allow-anonymous-relay?view=exchserver-2019QUESTION 31You manage a Microsoft Exchange Server 2019 organization that sends 100,000 email messages to the Internet daily. The messages are routed through a single smart host by using a single Send connector that has an address space of *.Your network contains an Active Directory site named Site01 that has all the Exchange servers. You have a disaster recovery site named Site02 that has several SMTP servers.The smart host fails.You need to deliver queued messages to the Internet as quickly as possible.What should you do?A. Delete the Send connector.B. Modify the properties of the Send connector.C. Modify the MX records.D. Run the Get-Queue | Retry-Queue cmdlet.**Answer: B**QUESTION 32You plan to deploy a Microsoft Exchange Server 2019 organization that will contain the servers shown in the following table. The sites connect to each other by using a high-cost, slow WAN link. Each site also connects directly to the Internet.You need to ensure that outgoing email to the Internet always uses a server in the local site.What should you create?A. one Send connector that uses two smart hostsB. two Send connectors that use different smart hostsC. two scoped Send connectors that have the same namespaceD. two Send connectors that have different namespaces**Answer: C**QUESTION 33Your 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 traceB. a message traceC. the SMTP protocol logsD. the transport logsAnswer: BExplanation:
https://docs.microsoft.com/en-us/exchange/monitoring/trace-an-email-message/run-a-message-trace-and-view-results
QUESTION 34You have a Microsoft Exchange Server 2019 Mailbox server named EX01.You run the command as shown in the following exhibit. What is the effect of the configuration?A. The message tracking log files will be retained for 30 days, and then they will be purged.B. The message tracking log files will be purged immediately.C. The message tracking log files will be retained until the directory size limit is exceeded.D. The message tracking log files will be retailed for 365 days, and then they will be purged.Answer: CExplanation:
https://docs.microsoft.com/en-us/exchange/mail-flow/transport-logs/configure-message-tracking?view=exchserver-2019
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