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QUESTION 61 You have an Exchange Server 2013 organization that contains multiple Hub Transport servers. You need to recommend a message hygiene solution to meet the following requirements:- Block servers that are known to send spam- Minimize administrative effort What should you recommend? A. an IP Block list B. IP Block list providers C. recipient filtering D. sender filtering Answer: B QUESTION 62 Your company has a Exchange Server 2013 organization. You plan to deploy Microsoft Office Outlook and mobile devices for remote users. You need to plan the deployment of Client Access servers to support the automatic configuration of Outlook profiles and ----- . What should you include in the plan? A. Autodiscover B. MailTips C. Remote Access Server D. Unified Messaging auto attendant Answer: A QUESTION 63 You need to recommend a design that meets the technical requirements for communication between Fabrikam and A. Datum. Which three actions should you perform in fabrikam.com? (Each correct answer presents part of the solution. Choose three.) A. Create a remote domain for adatum.com. B. Exchange certificates with the administrators of adatum.com. C. From EDGE1, create a Send connector that has an address space for adatum.com. D. Run the Set-TransportConfig cmdlet. E. Run the Set-TransportServer cmdlet. F. From a Mailbox server, create a Send connector that has an address space for adatum.com. Answer: BDF Explanation: NOT A Applies to: Exchange Server 2013, Exchange Online Remote domains are SMTP domains that are external to your Microsoft Exchange organization. You can create remote domain entries to define the settings for message transferred between your Exchange organization and specific external domains. The settings in the remote domain entry for a specific external domain override the settings in the default remote domain that normally apply to all external recipients. The remote domain settings are global for the Exchange organization. You can create remote domain entries to define the settings for message transfers between your Exchange Online organization and external domains. When you create a remote domain entry, you control the types of messages that are sent to that domain. You can also apply message format policies and acceptable character sets for messages that are sent from users in your organization to the remote domain. NOT C Edge1 is in the perimeter network and the send connector needs to be created on a mailbox server NOT E Set-TransportServer cmdlet. Use the Set-TransportServer cmdlet to set the transport configuration options for the Transport service on Mailbox servers or for Edge Transport servers. This example sets the DelayNotificationTimeout parameter to 13 hours on server named Mailbox01. Set-TransportServer Mailbox01 -DelayNotificationTimeout 13:00:00 Need Set-TransportConfig and the TLSReceiveDomainSecureList parameter to specify the domains from which you want to receive domain secured email by using mutual Transport Layer Security (TLS) authentication. B To activate SSL encryption on an Exchange server, you need a server certificate on the Client Access Server in each company. The client access server is the internet facing server in an organization. An SSL certificate is a digital certificate that authenticates the identity of the exchange server and encrypts information that is sent to the server using Secure Sockets Layer (SSL) technology Mailbox server certificates One key difference between Exchange 2010 and Exchange 2013 is that the certificates that are used on the Exchange 2013 Mailbox server are self-signed certificates. Because all clients connect to an Exchange 2013 Mailbox server through an Exchange 2013 Client Access server, the only certificates that you need to manage are those on the Client Access server. The Client Access server automatically trusts the self-signed certificate on the Mailbox server, so clients will not receive warnings about a self-signed certificate not being trusted, provided that the Client Access server has a non-self-signed certificate from either a Windows certification authority (CA) or a trusted third party. There are no tools or cmdlets available to manage self-signed certificates on the Mailbox server. After the server has been properly installed, you should never need to worry about the certificates on the Mailbox server. D Set-TransportConfig. Use the Set-TransportConfig cmdlet

to modify the transport configuration settings for the whole Exchange organization. EXAMPLE 1 This example configures the Exchange organization to forward all DSN messages that have the DSN codes 5.7.1, 5.7.2, and 5.7.3 to the postmaster email account. Set-TransportConfig -GenerateCopyOfDSNFor 5.7.1,5.7.2,5.7.3 The TLSReceiveDomainSecureList parameter specifies the domains from which you want to receive domain secured email by using mutual Transport Layer Security (TLS) authentication. If you want to ensure secure, encrypted communication with a partner, you can create a Send connector that is configured to enforce Transport Layer Security (TLS) for messages sent to a partner domain. TLS provides secure communication over the Internet. Use the EAC to create a Send connector to send email to a partner, with TLS applied To create a Send connector for this scenario, log in to the EAC and perform the following steps: In the EAC, navigate to Mail flow > Send connectors, and then click Add . In the New send connector wizard, specify a name for the send connector and then select Partner for the Type. When you select Partner, the connector is configured to allow connections only to servers that authenticate with TLS certificates. Click Next. Verify that MX record associated with recipient domain is selected, which specifies that the connector uses the domain name system (DNS) to route mail. Click Next. Under Address space, click Add . In the Add domain window, make sure SMTP is listed as the Type. For Fully Qualified Domain Name (FQDN), enter the name of your partner domain. Click Save. For Source server, click Add . In the Select a server window, select a Mailbox server that will be used to send mail to the Internet via the Client Access server and click Add . After you've selected the server, click Add . Click OK. Click Finish. Once you have created the Send connector, it appears in the Send connector list. Send Connector In Microsoft Exchange Server 2013, a Send connector controls the flow of outbound messages to the receiving server. They are configured on Mailbox servers running the Transport service. Most commonly, you configure a Send connector to send outbound email messages to a smart host or directly to their recipient, using DNS. Exchange 2013 Mailbox servers running the Transport service require Send connectors to deliver messages to the next hop on the way to their destination. Send connectors that are created on Mailbox servers are stored in Active Directory and are available to all Mailbox servers running the Transport service in the organization. QUESTION 64 Drag and Drop Question You are evaluating the implementation of a second Edge Transport server named EDGE2 in the Amsterdam office. You need to recommend which tasks must be performed to ensure that email messages can be sent by the organization if a single Edge Transport server fails. Which three actions should you include in the recommendation? To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
From EDGE2, run the exportedgeconfig.ps1 script.	
Update the Send connectors on both Edge Transport servers.	
From EDGE1, run the exportedgeconfig.ps1 script.	
Create a new Edge Subscription to EDGE2.	
From EDGE2, run the importedgeconfig.ps1 script.	
Create a new Edge Subscription to EDGE1.	
From EDGE1, run the importedgeconfig.ps1 script.	

Answer:

Actions	Answer Area
From EDGE2, run the exportedgeconfig.ps1 script.	From EDGE1, run the exportedgeconfig.ps1 script.
Update the Send connectors on both Edge Transport servers.	From EDGE2, run the importedgeconfig.ps1 script.
From EDGE1, run the exportedgeconfig.ps1 script.	Create a new Edge Subscription to EDGE2.
Create a new Edge Subscription to EDGE2.	
From EDGE2, run the importedgeconfig.ps1 script.	
Create a new Edge Subscription to EDGE1.	
From EDGE1, run the importedgeconfig.ps1 script.	

at all. We establish secure SMTP channel between two Exchange Servers, usually over the Internet. Clients, Outlook and Outlook Web App, will be aware that Domain Security is established. Green icon with check mark will be shown on each messages exchanged between servers on which Domain Security is implemented.

Set-SendConnector Use the **Set-SendConnector** cmdlet to modify a Send connector.

EXAMPLE 1 This example makes the following configuration changes to the Send connector named **Contoso.com Send Connector**: Sets the maximum message size limit to 10 MB. Changes the connection inactivity time-out to 15 minutes.

```
Set-SendConnector "Contoso.com Send Connector" -MaxMessageSize 10MB -ConnectionInactivityTimeout00:15:00
```

PARAMETERS

RequireTls The **RequireTls** parameter specifies whether all messages sent through this connector must be transmitted using TLS. The default value is **\$false**.

DomainSecureEnabled The **DomainSecureEnabled** parameter is part of the process to enable mutual Transport Layer Security (TLS) authentication for the domains serviced by this Send connector. Mutual TLS authentication functions correctly only when the following conditions are met: The value of the **DomainSecureEnabled** parameter must be **\$true**. The value of the **DNSRoutingEnabled** parameter must be **\$true**. The value of the **IgnoreStartTls** parameter must be **\$false**. The wildcard character (*) is not supported in domains that are configured for mutual TLS authentication. The same domain must also be defined on the corresponding Receive connector and in the **TlsReceiveDomainSecureList** attribute of the transport configuration. The default value for the **DomainSecureEnabled** parameter is **\$false** for the following types of Send connectors: All Send connectors defined in the Transport service on a Mailbox server. User-created Send connectors defined on an Edge server. The default value for the **DomainSecureEnabled** parameter is **\$true** for default Send connectors defined on an Edge server.

NOT

TlsAuthLevel The **TlsAuthLevel** parameter specifies the TLS authentication level that is used for outbound TLS connections established by this Send connector. Valid values are: **EncryptionOnly**: TLS is used only to encrypt the communication channel. No certificate authentication is performed. **CertificateValidation**: TLS is used to encrypt the channel and certificate chain validation and revocation lists checks are performed. **DomainValidation**: In addition to channel encryption and certificate validation, the Send connector also verifies that the FQDN of the target certificate matches the domain specified in the **TlsDomain** parameter. If no domain is specified in the **TlsDomain** parameter, the FQDN on the certificate is compared with the recipient's domain. You can't specify a value for this parameter if the **IgnoreStartTls** parameter is set to **\$true**, or if the **RequireTls** parameter is set to **\$false**.

NOT ignorestarttls The **IgnoreStartTls** parameter specifies whether to ignore the **StartTls** option offered by a remote sending server. This parameter is used with remote domains. This parameter must be set to **\$false** if the **RequireTls** parameter is set to **\$true**. Valid values for this parameter are **\$true** or **\$false**.

NOT tldomain The **TlsDomain** parameter specifies the domain name that the Send connector uses to verify the FQDN of the target certificate when establishing a TLS secured connection. This parameter is used only if the **TlsAuthLevel** parameter is set to **DomainValidation**. A value for this parameter is required if: The **TlsAuthLevel** parameter is set to **DomainValidation**. The **DNSRoutingEnabled** parameter is set to **\$false** (smart host Send connector).

NOT smarthostauthmechanism The **SmartHostAuthMechanism** parameter specifies the smart host authentication mechanism to use for authentication with a remote server. Use this parameter only when a smart host is configured and the **DNSRoutingEnabled** parameter is set to **\$false**. Valid values are **None**, **BasicAuth**, **BasicAuthRequireTls**, **ExchangeServer**, and **ExternalAuthoritative**. All values are mutually exclusive. If you select **BasicAuth** or **BasicAuthRequireTls**, you must use the **AuthenticationCredential** parameter to specify the authentication credential.

QUESTION 68 You need to recommend which recovery solution will restore access to all of the mailboxes in **AccountingDB** if **EX1** fails. The solution must restore access to email messages as quickly as possible. Which recovery solution should you recommend?

A. On **EX2**, create a new mailbox database. Restore the database files, and then mount the database. Run the **New-MailboxRestoreRequest** cmdlet for all of the mailboxes in the database.

B. On **EX2**, create a new mailbox database. Restore the database files, and then mount the database. Run the **Set-Mailbox** cmdlet for all of the mailboxes in the database.

C. On replacement hardware, run **setup /mode:recoverserver**. Restore the database files, and then mount the database. Run the **Set-Mailbox** cmdlet.

D. On replacement hardware, run **setup /mode:recoverserver**. Restore the database files, and then mount the database. Run the **New-MailboxRestoreRequest** cmdlet for all of the mailboxes in the database.

Answer: A

Explanation: Restore Data Using a Recovery Database

Create a Recovery Database

<http://technet.microsoft.com/en-us/library/ee332351%28v=exchg.150%29.aspx>

QUESTION 69 Drag and Drop Question You have an Exchange Server 2013 organization that contains two servers. The servers are configured as shown in the following table.

Server name
Ex1
Ex2

You need to create a new database availability group (DAG) that contains EX1 and EX2. 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.



Answer:



QUESTION 70 You have an Exchange Server 2013 organization that contains one Client Access server. The Client Access server is accessible from the Internet by using a network address translation (NAT) device. You deploy an additional Client Access server. You also deploy an L4 hardware load balancer between the Client Access servers and the NAT device. After deploying the hardware load balancer, you discover that all of the Exchange Server traffic is directed to a single Client Access server. You need to ensure that the hardware load balancer distributes traffic evenly across both Client Access servers. What should you do? A. Change the default route of the Client Access servers to point to the hardware load balancer. B. Configure the NAT device to pass the original source IP address of all connections from the Internet. C. Configure the Client Access servers to have a second IP address and web site. Create the Exchange virtual directories in the new sites. D. Configure SSL offloading on the hardware load balancer and the Client Access servers. Answer: B Explanation: When using source NAT, the client IP address is not passed to the load balanced server. The insertion of the Client IP address into the header allows the exchange servers to see the IP that made the connection. Level 4 Load Balancer: A load balancer is a server computer with a very specialized operating system tuned to manage network traffic using user-created rules. Enterprises and hosting companies rely on load-balancing devices to distribute traffic to create highly available services. L4 load balancing is fairly simple, two servers sharing the same IP address. You get redirected to the less-busy server. The most popular Layer 4 load balancing techniques are:- round-robin- weighted round-robin- least connections- weighted least connections NOT A [http://pdfs.loadbalancer.org/Microsoft Exchange 2013 Deployment Guide.pdf](http://pdfs.loadbalancer.org/Microsoft_Exchange_2013_Deployment_Guide.pdf) If there was no NAT device and the load balancer was completing the NAT translation then there maybe some merit in this answer option. B is a better answer given this scenario. NOT C No need to configure the Client Access servers to have a second IP address. NOT D Not required in this scenario. SSL offloading relieves a Web server of the processing burden of encrypting and/or decrypting traffic sent via SSL, the security protocol that is implemented in every Web browser. The processing is offloaded to a separate device designed specifically to perform SSL acceleration or SSL termination. Correct Answer B When using source NAT, the client IP address is not passed to the load balanced server. The insertion of the Client IP address into the header allows the exchange servers to see the IP that made the connection. [http://pdfs.loadbalancer.org/Microsoft Exchange 2013 Deployment Guide.pdf](http://pdfs.loadbalancer.org/Microsoft_Exchange_2013_Deployment_Guide.pdf) Want Pass 70-341 Exam At the first try? Come to Braindump2go! Download the Latest Microsoft 70-341 Real Exam Questions and Answers PDF & VCE from Braindump2go, 100% Pass Guaranteed Or Full Money Back!

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