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Server name	Role	Subnet
EX1	Client Access	Subnet1
EX2	Client Access	Subnet1
EX3	Client Access, Mailbox	Subnet2
EX3	Client Access, Mailbox	Subnet2
EX4	Client Access, Mailbox	Subnet2

All inbound messages from the Internet are received by EX1 and EX2. You notice several communication errors between Subnet1 and Subnet2. Another administrator is working to resolve the communication errors. You need to identify if email delivery to the organization fails due to the communication errors by monitoring the inbound TCP ports in Subnet2. Which port should you monitor? A. 25 B. 475 C. 587 D. 2525

Answer: A **NEW QUESTION 244** You have an Exchange Server 2013 organization that contains five servers. The organization contains 5,000 mailboxes. One hundred users plan to leave your company during the next 48 hours to run a new company named Fabrikam, Inc. The mailboxes of the 100 users are in a mailbox database named DB5. The deleted item retention setting for DB5 is two days. You need to implement a solution to meet the following security requirements: - The 100 users must be prevented from permanently deleting any email messages from their mailbox. - In 48 hours, you must create a copy of only the email messages that contain the word "Fabrikam". - The solution must be implemented as quickly as possible. What should you do? A. Modify the deleted item retention period for DB5, and then run the New-MailboxSearch cmdlet in 48 hours. B. Modify the deleted item retention period for the 100 mailboxes, and then run the New-MailboxSearch cmdlet in 48 hours. C. Modify the deleted item retention period for DB5, and then run the Search-Mailbox cmdlet in 48 hours. D. Enable Single Item Recovery for the 100 mailboxes, and then run the New-MailboxSearch cmdlet in 48 hours. **Answer: C** **Explanation:** Not A. New-MailboxSearch alone will just create a search. You would need to run the Start-MailboxSearch cmdlet to actually run the search.

[https://technet.microsoft.com/en-us/library/ee364752\(v=exchg.150\).aspx](https://technet.microsoft.com/en-us/library/ee364752(v=exchg.150).aspx)

[https://technet.microsoft.com/en-us/library/dd298173\(v=exchg.160\).aspx](https://technet.microsoft.com/en-us/library/dd298173(v=exchg.160).aspx) **NEW QUESTION 245** Hotspot Question You have an Exchange Server 2013 organization and a Microsoft Office 365 tenant that are configured for hybrid coexistence. Eight hundred users have mailboxes in the Exchange Server 2013 organization. Six hundred users have mailboxes in Office 365. You need to implement a mailbox solution for the support department. The solution must meet the following requirements: - All users must be able to send email messages to a dedicated mailbox for support. - All of the users from the support department must be able to log on to the dedicated support mailbox and read the email messages in the mailbox. - All of the users from the support department must be able to reply to the email messages sent to the dedicated support mailbox. The replies must identify to the name of the user replying. - Must apply the principle of least privileges. What should you do? To answer, select the appropriate options in the answer area.

Answer area

Type of mailbox:

	▼
Linked Mailbox	
User Mailbox	
Public Folder Mailbox	

Mailbox permission:

	▼
Read and Send As	
Read and Send on Behalf of	
Full Access and Send As	
Full Access and Send on Behalf of	

Answer: Answer area

Type of mailbox:

Linked Mailbox
User Mailbox
Public Folder Mailbox

Mailbox permission:

Read and Send As
Read and Send on Behalf of
Full Access and Send As
Full Access and Send on Behalf of

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NEW QUESTION 246 You plan to deploy three Exchange Server 2013 servers. Each server has eight 1-TB internal hard disk drives for mailbox database storage. All of the mailbox databases will replicate to all of the servers. You need to recommend a disk configuration for the servers that meets the following requirements: - Users must be able to access their mailbox if a single disk fails. - The amount of space available for mailbox data must be maximized. Which disk configuration should you use on each server? A. JBOD B. RAID 5 C. RAID 1 D. RAID 10 **Answer: B**

NEW QUESTION 247 Your network contains an Active Directory forest named contoso.com. The forest contains four sites named Site 1, Site2, Site3, and Site4. You have an Exchange Server 2013 organization that contains several servers in each site. You need to prevent users who have mailboxes in Site2 from sending email messages that are larger than 2 MB to recipients in Site3. What should you do? A. Run the Set-ADSiteLink cmdlet. B. Create a message classification. C. Create a custom Send connector. D. Run the Set-ADSite cmdlet. **Answer: A**

Explanation:

[https://technet.microsoft.com/en-us/library/bb123696\(v=exchg.141\).aspx](https://technet.microsoft.com/en-us/library/bb123696(v=exchg.141).aspx) **NEW QUESTION 248** Hotspot Question You have an Exchange Server 2013 organization. All users connect to their mailbox by using a mobile device. You need to ensure that an event is written to the application log when a user attempts to connect to the organization by using a second mobile device. What command should you run? To answer, select the appropriate options in the answer area.

Answer Area

Set-Mailbox	-name MultipleDevices	-AnonymousMaxConcurrency 1	-PushNotificationSamplingPeriodPerDevice \$true
Set-ServerMonitor		-EasCutoffBalance 1	-ThrottlingPolicyScope Organization
Set-ThrottlingPolicy		-EasMaxConcurrency 1	-ThrottlingPolicyScope Regular
Set-ThrottlingPolicyAssociation		-EasMaxDevices 1	

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Answer: Answer Area

Set-Mailbox	-name MultipleDevices	-AnonymousMaxConcurrency 1	-PushNotificationSamplingPeriodPerDevice \$true
Set-ServerMonitor		-EasCutoffBalance 1	-ThrottlingPolicyScope Organization
Set-ThrottlingPolicy		-EasMaxConcurrency 1	-ThrottlingPolicyScope Regular
Set-ThrottlingPolicyAssociation		-EasMaxDevices 1	

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Explanation: [https://technet.microsoft.com/en-us/library/dd298094\(v=exchg.160\).aspx](https://technet.microsoft.com/en-us/library/dd298094(v=exchg.160).aspx) **NEW QUESTION 249** Hotspot Question You plan to deploy an Exchange Server 2013 organization. The security department identifies the following requirements for the planned deployment: - Only members of a security group named ExSecure must be able to create Exchange Server recipients. - Only members of a security group named ExSecureAdmin must be able to manage Exchange Server organization configurations. - Members of ExSecure and ExSecureAdmin must be able to use the Exchange Management Shell to manage Active Directory objects. You need to identify which permission model must be used to meet each requirement. What should you identify? To answer, select the appropriate options in the answer area.

Answer area

Only members of a security group named ExSecure must be able to create Exchange Server recipients.

	▼
Active Directory Split Permissions	
RBAC Split Permissions	

Only members of a security group named ExSecureAdmin must be able to manage Exchange Server organization configurations.

	▼
Active Directory Split Permissions	
RBAC Split Permissions	

Members of ExSecure and ExSecureAdmin must be able to use the Exchange Management Shell to manage Active Directory objects.

	▼
Active Directory Split Permissions	
RBAC Split Permissions	

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Answer: Answer area

Only members of a security group named ExSecure must be able to create Exchange Server recipients.

	▼
Active Directory Split Permissions	
RBAC Split Permissions	

Only members of a security group named ExSecureAdmin must be able to manage Exchange Server organization configurations.

	▼
Active Directory Split Permissions	
RBAC Split Permissions	

Members of ExSecure and ExSecureAdmin must be able to use the Exchange Management Shell to manage Active Directory objects.

	▼
Active Directory Split Permissions	
RBAC Split Permissions	

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Explanation: [https://technet.microsoft.com/en-us/library/dd638106\(v=exchg.150\).aspx](https://technet.microsoft.com/en-us/library/dd638106(v=exchg.150).aspx) **NEW QUESTION 250** Your company has five main offices. Each office contains a data center. You plan to deploy an Active Directory forest and an Exchange Server 2013 organization. Each office will be configured as a separate Active Directory site. User mailboxes will be hosted in each site. You need to recommend an Exchange Server 2013 deployment strategy that meets the following requirements: - Provides redundancy for all mailbox databases - Creates a temporary copy of outbound email messages - Minimizes the number of servers deployed to the network - Provides redundancy for client access by using Network Load Balancing (NLB) What should you recommend? A. In each site, deploy one server that has both the Mailbox server role and the Client Access server role installed and another server that has the Client Access server role installed. B. In each site, deploy one server that has the Mailbox server role installed and two servers that have the Client Access server role installed. C. In each site, deploy one server that has both the Mailbox server role and the Client Access server role installed. D. In each site, deploy two servers that have both the Mailbox server role and the Client Access server role installed. **Answer: B Explanation:** WNLB can't be used on Exchange servers where mailbox DAGs are also being used because WNLB is incompatible with Windows failover clustering. If you're using an Exchange 2013 DAG and you want to use WNLB, you need to have the Client Access server role and the Mailbox server role running on separate servers.

[https://technet.microsoft.com/en-us/library/jj898588\(v=exchg.150\).aspx](https://technet.microsoft.com/en-us/library/jj898588(v=exchg.150).aspx) **NEW QUESTION 251** ?? Download the newest PassLeader 70-341 dumps from passleader.com now! 100% Pass Guarantee! 70-341 PDF dumps & 70-341 VCE dumps: <http://www.passleader.com/70-341.html> (261 Q&As) (New Questions Are 100% Available and Wrong Answers Have Been Corrected! Free VCE simulator!) P.S. Free 70-341 Exam Dumps Collection On Google Drive: https://drive.google.com/open?id=0B-ob6L_QjGLpfjZ2U1ZfVEZvU0ZreTJkNG1xdmxjS0xUYkdHWVMxWFNRVDhOYTlyRzBj

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