70-662^{Q&As}

TS: Microsoft Exchange Server

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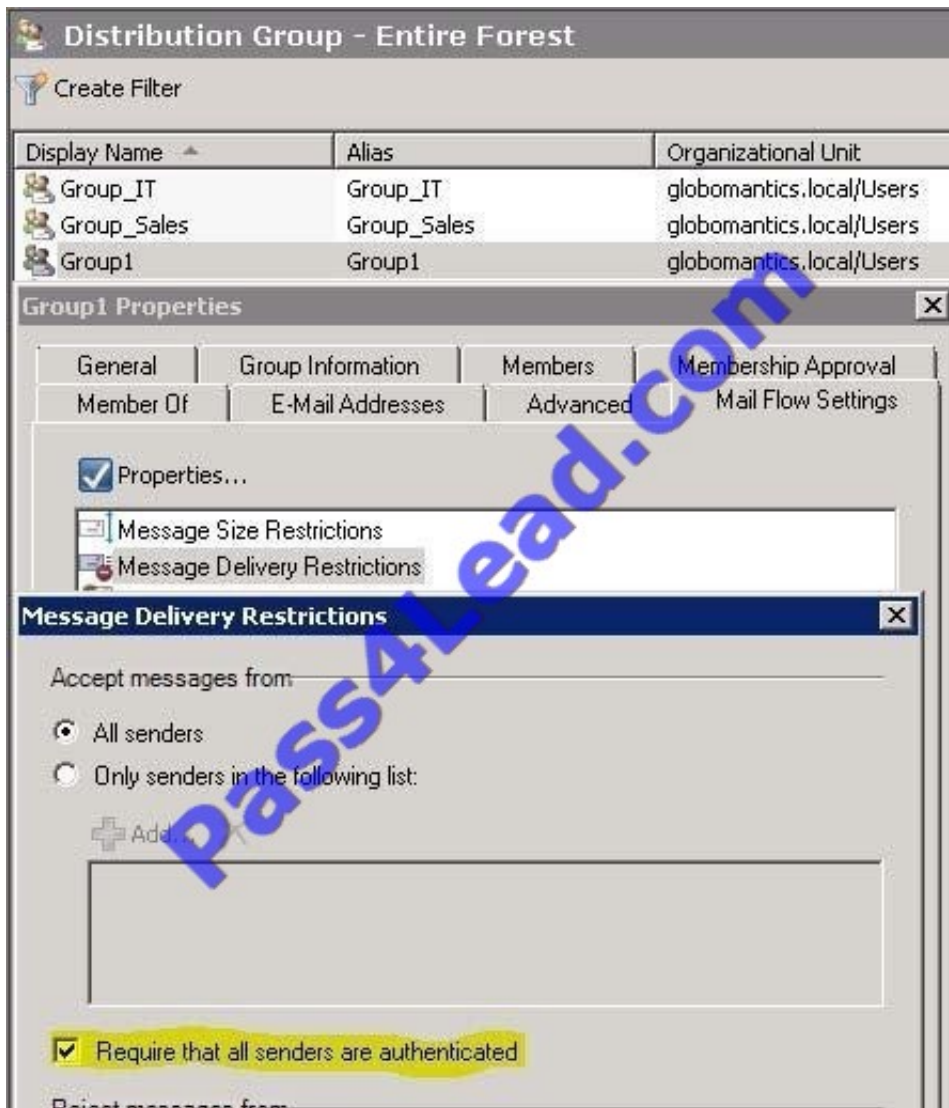Following Questions and Answers are all new published by Microsoft
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QUESTION 1

You have an Exchange Server 2010 Service Pack 1 (SP1) organization named fabrikam.com.

A partner company has an Exchange Server 2010 SP1 organization named contoso.com.

You plan to implement federated delegation between fabrikam.com and contoso.com.

You need to identify which DNS records must be created to support federated delegation.

Which DNS records should you identify? (Choose all that apply.)

A. host information (HINFO)

B. text (TXT)

C. host (A)

D. mail exchanger (MX)

E. mail group (MG)

Correct Answer: BC

Create a TXT record for federated delegation.

Create an Autodiscover DNS record (CNAME).

In this case I left the original A record answer in as that would already need to be created to resolve the IP, then a CNAME record would point to the A record (as CNAMEs can\\'t point to IP addresses).

Reference:

http://technet.microsoft.com/en-us/library/dd335047.aspx http://technet.microsoft.com/en-us/library/ dd335198.aspx http://technet.microsoft.com/en-us/library/ff601760.aspx

QUESTION 2

You have an Exchange 2010 organization named contoso.com. The organization contains two servers named Server1 and Server2. Server1 has the Client Access, Hub Transport, and Mailbox server roles installed. Server2 has the Edge Transport server role installed.

You need to verify whether Server2 successfully replicates recipient data and configuration Information from Server1. What should you do?

A. From Server2, run the Test-ReplicationHealth cmdlet.

B. From Server2, run the Get-OrganizationConfig cmdlet.

C. From Server1, run the Test-EdgeSynchronization cmdlet.

D. From Server1, run the Get-EdgeSyncServiceConfig cmdlet.

Correct Answer: C

Reference: http://technet.microsoft.com/en-us/library/aa996925.aspx

QUESTION 3

You have a Exchange 2003 environment. You add a Exchange server 2010 to your system. How do you make sure the new server handles the e-mail address policy?

A. Use Set-EmailAddressPolicy cmdlet

B. Use Update-EmailAddressPolicy cmdlet

C. Use New-EmailAddressPolicy cmdlet

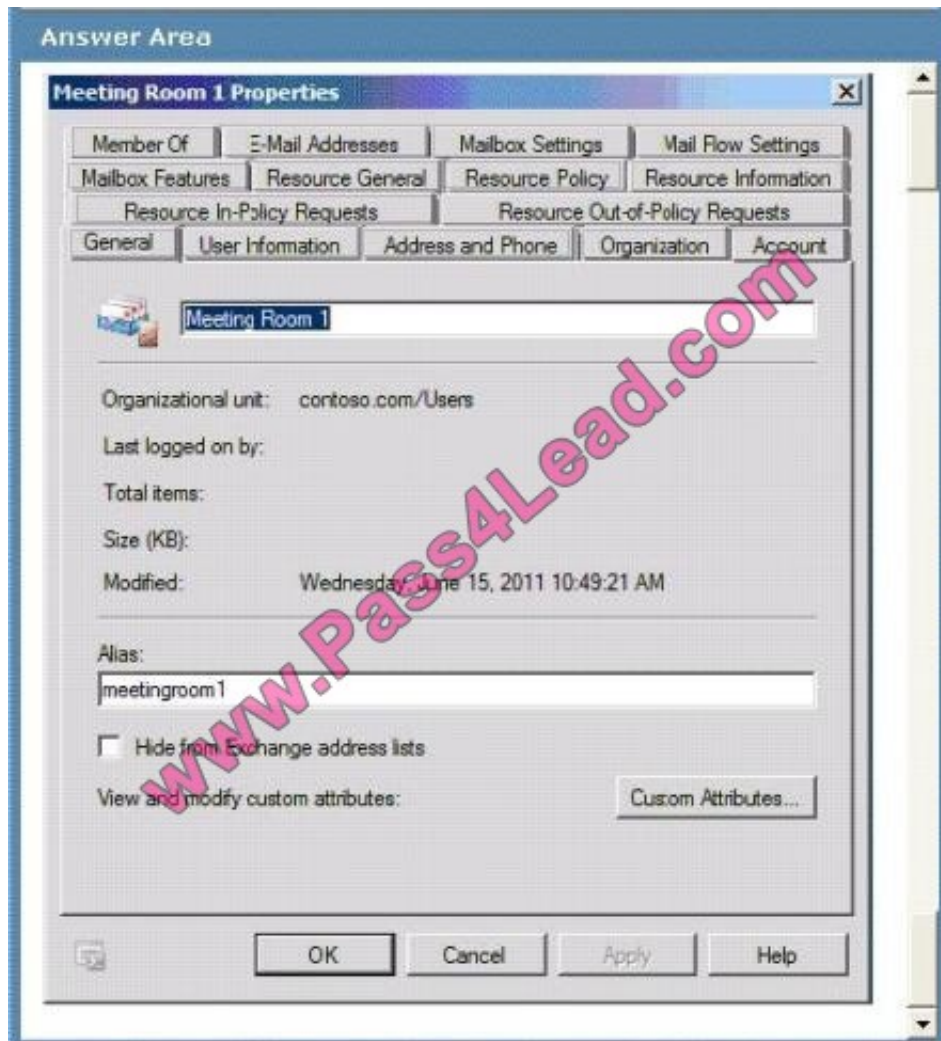D. Use Remove-EmailAddressPolicy cmdlet

Correct Answer: A

QUESTION 4

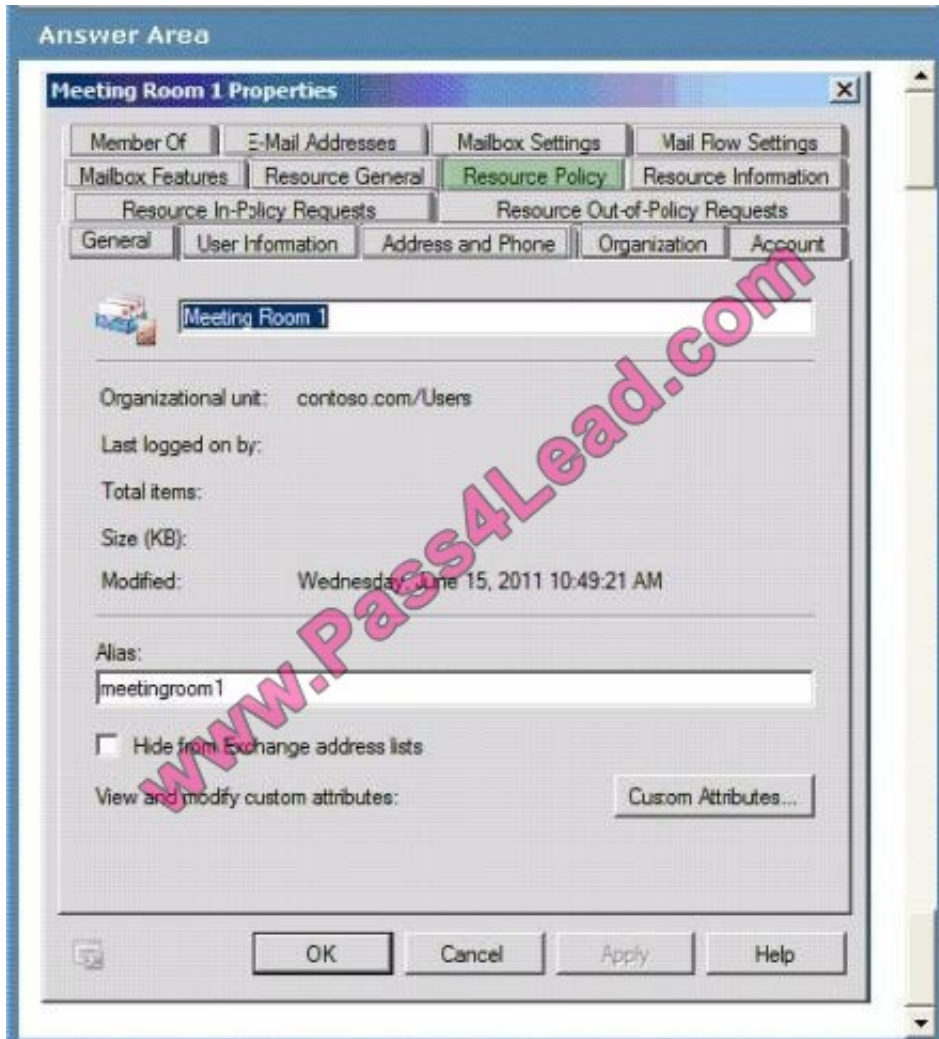You have an Exchange Server 2010 Service Pack 1 (SP1) organization.

You need to ensure that only a user named User1 can approve meeting requests sent to a resource mailbox named Meeting Room 1.

Which property tab should you modify? To answer, select the appropriate tab in the answer area.

Hot Area:

Answer Area

Meeting Room 1 Properties

Member Of	E-Mail Addresses	Mailbox Settings	Mail Flow Settings
Mailbox Features	Resource General	Resource Policy	Resource Information
Resource In-Policy Requests		Resource Out-of-Policy Requests	
General	User Information	Address and Phone	Organization	Account

Meeting Room 1

Organizational unit: contoso.com/Users

Last logged on by:

Total items:

Size (KB):

Modified: Wednesday, June 15, 2011 10:49:21 AM

Alias:

meetingroom1

☐ Hide from Exchange address lists

View and modify custom attributes: Custom Attributes...

OK   Cancel   Apply   Help

Correct Answer:

QUESTION 5

You install two Exchange Server 2010 Service Pack 1 (SP1) Edge Transport servers named Edge1 and Edge2. You need to ensure that e-mail is sent only to Edge2 if Edge1 fails. What should you do?

A. Create two MX records. Assign the MX record for Edge1 a priority of 1. Assign the MX record for Edge2 a priority of 5.

B. Create two MX records. Assign the MX record for Edge1 a priority of 5. Assign the MX record for Edge2 a priority of 1.

C. Create two A records that use the same name. Create one MX record that uses the FQDN of the A record. Assign a priority of 0 to the MX record.

D. Create two CNAME records that have the same name. Create one MX record that uses the FQDN of the CNAME records. Assign a priority of 0 to the MX record.

Correct Answer: A

The mail exchanger (MX) resource record shows the DNS domain name for the computer or computers that process mail for a domain. If multiple mail exchanger (MX) resource records exist, the DNS Client service attempts to contact mail servers in the order of preference from lowest value (highest priority) to highest value (lowest priority).

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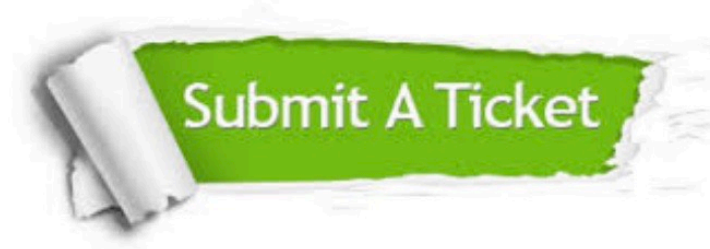Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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