



70-345^{Q&As}

Designing and Deploying Microsoft Exchange Server 2016

Pass Microsoft 70-345 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.lead4pass.com/70-345.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

HOTSPOT

You have an Exchange Server 2016 organization. The organization contains 20 resource mailboxes. You need to ensure that an administrator named Admin 1 approves all of the meeting requests sent to the mailboxes.

What command should you run? To answer, select the appropriate options in the answer area.

Hot Area:

Get-Mailbox -recipienttypedetails RoomMailbox |

New-ManagementRole
Set-CalendarProcessing
Set-CasMailbox
Set-MailboxAutoReplyConfiguration
Set-User

-AssistantName
-AutomateProcessing
-Manager
-OrganizerInfo
-ResourceDelegates

Admin 1

Correct Answer:

Get-Mailbox -recipienttypedetails RoomMailbox |

New-ManagementRole
Set-CalendarProcessing
Set-CasMailbox
Set-MailboxAutoReplyConfiguration
Set-User

-AssistantName
-AutomateProcessing
-Manager
-OrganizerInfo
-ResourceDelegates

Admin 1

Box 1: Set-CalendarProcessing:

Use the Set-CalendarProcessing cmdlet to modify calendar processing options for resource mailboxes, which include the Calendar Attendant, resource booking assistant, and calendar configuration. Note that this cmdlet is effective only on

resource mailboxes.

Box 2: - ResourceDelegates

The ResourceDelegates parameter specifies a comma-separated list of users who are resource mailbox delegates. Resource mailbox delegates can approve or reject requests sent to the resource mailbox.

QUESTION 2

Your company has three offices. The offices are located in New York, London and Sydney. The offices connect to each other by using a WAN link. Each office connects directly to the Internet. The company has an Exchange Server 2016



organization. The organization contains six Mailbox servers. The servers are configured as shown in the following table.

Server name	Office	Active Directory site	Database Availability group
EX1	New York	Site1	DAG1
EX2	New York	Site1	DAG1
EX3	London	Site2	DAG1
EX4	London	Site2	DAG1
EX5	Sydney	Site3	DAG1
EX6	Sydney	Site3	DAG1

Each office is configured to use a different Send connector to send email messages to the Internet. All connectors have a cost value of 1.

You discover that the available bandwidth of the WAN links between the offices is low.

You need to reduce the amount of traffic generated by the Mailbox servers on the WAN links.

What should you do?

- A. Modify the cost of each Send connector.
- B. Modify the shadow redundancy settings.
- C. Modify the schedule of the site links.
- D. Reduce the number of Active Directory sites.

Correct Answer: B

QUESTION 3

You have an Exchange Server 2016 organization.

You have a user named User1 who must send encrypted email messages to a user named User2 in another organization.

User1 and User2 have certificates issued from a trusted third-party certification authority (CA).

You need to ensure that User1 can send the encrypted email messages to User2.

What should you do first?



- A. Instruct User2 to send a digitally signed email message to User1.
- B. Instruct User2 to create a Certificate Signing Request (CSR). Send the CSR to User1.
- C. Instruct User1 to send a digitally signed email message to User2
- D. Instruct User1 to create a Certificate Signing Request (CSR). Send the CSR to User2

Correct Answer: A

Sending and viewing encrypted email messages requires both sender and recipient to share their digital ID, or public key certificate. This means that you and the recipient each must send the other a digitally signed message, which enables you to add the other person's certificate to your Contacts. You can't encrypt email messages without a digital ID. So if this is a first time deal then send a digitally signed document at first, once they respond with their own digitally signed email, then you can start encrypting.

To encrypt messages, you can use the public-key cryptographic system. In this system, each participant has two separate keys: a public encryption key and a private decryption key. When someone wants send you an encrypted message, he or she uses your public key to generate the encryption algorithm. When you receive the message, you must use your private key to decrypt it.

References: <https://www.ssldesk.com/digitally-signing-encrypting-email-messages-outlook-guide/>
<https://support.mozilla.org/en-US/kb/digitally-signing-and-encrypting-messages>

QUESTION 4

Your company has a data center. The data center contains a server that has Exchange Server 2016 and the Mailbox server role installed. Outlook Anywhere clients connect to the Mailbox server by using the name outlook.contoso.com.

The company plans to open a second data center and to provision a database availability group (DAG) that spans both data centers.

You need to ensure that Outlook Anywhere clients can connect if one of the data centers becomes unavailable.

What should you add to DNS?

- A. 1 A record
- B. 1 MX record
- C. 2 SRV records
- D. 2 TXT records

Correct Answer: A

QUESTION 5

You plan to configure the Exchange organization for site failovers.

You need to recommend how many certificates must be deployed to meet the availability requirements and the security



requirements.

What is the minimum number of certificates you should recommend deploying?

- A. one
- B. two
- C. three
- D. four

Correct Answer: A

[70-345 PDF Dumps](#)

[70-345 Exam Questions](#)

[70-345 Braindumps](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

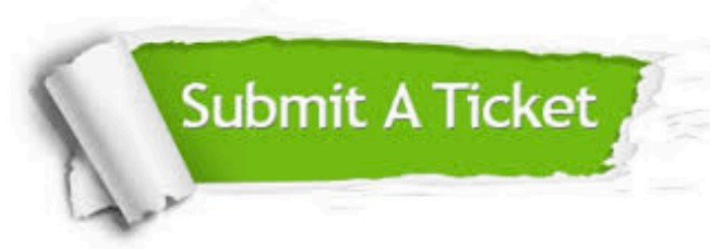
We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.lead4pass.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © lead4pass, All Rights Reserved.