70-345$^{Q\&As}$

Designing and Deploying Microsoft Exchange Server 2016

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QUESTION 1

You need to recommend a solution that meets the security requirements for the tablets.

Which two objects should you include in the recommendation? Each correct answer presents part of the solution.

A. a mobile device mailbox policy

B. an Outlook Web App policy

C. a data loss prevention (DLP) policy

D. a device access rule

Correct Answer: BD

QUESTION 2

You deploy an Exchange Server 2016 organization.

You create a data loss prevention (DLP) rule package.

You need to import the rule package.

Which cmdlet should you use?

A. New-MessageClassification

B. New-DlpPolicy

C. New-DataClassification

D. New-ClassificationRuleCollection

Correct Answer: D

References: https://exchangemaster.wordpress.com/2013/05/15/creating-custom-dlp-classification-rules-and-policy/
https://technet.microsoft.com/en-us/library/jj218619(v=exchg.160).aspx

QUESTION 3

Your company has an Exchange Server 2016 organization. The organization contains three servers and 2,000 mailboxes.

The organization audits all access to user mailboxes.

The company\\'s security policy has the following requirements:

 Audit the name of each administrator who modifies the Exchange Server organization settings.

Reduce the amount of audit log information generated by a service account named Service!.
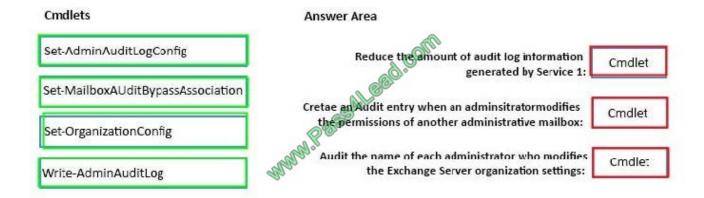
Create an audit entry when an administrator modifies the permissions of another administrative mailbox.

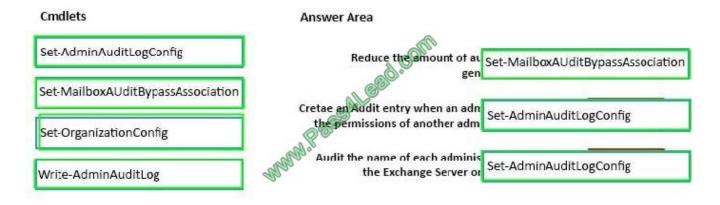You need to identify which PowerShell cmdlets must be used to meet the requirements.

Which PowerShell cmdlet should you identify for each requirement? To answer, drag the appropriate cmdlets to the correct requirements. Each cmdlet may be used once, more than once or not at all. You may need to drag the split bar

between panes or scroll to view content.

Select and Place:

Cmdlets

Set-AdminAuditLogConfig

Set-MailboxAUditBypassAssociation

Set-OrganizationConfig

Write-AdminAuditLog

Answer Area

Reduce the amount of audit log information generated by Service 1:   Cmdlet

Cretae an Audit entry when an adminsitratormodifies the permissions of another administrative mailbox: Cmdlet

Audit the name of each administrator who modifies the Exchange Server organization settings: Cmdlet

Correct Answer:

Cmdlets

Set-AdminAuditLogConfig

Set-MailboxAUditBypassAssociation

Set-OrganizationConfig

Write-AdminAuditLog

Answer Area

Reduce the amount of au gen   Set-MailboxAUditBypassAssociation

Cretae an Audit entry when an adm the permissions of another adm   Set-AdminAuditLogConfig

Audit the name of each adminis the Exchange Server or   Set-AdminAuditLogConfig

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QUESTION 4

You need to ensure that members of a group named Relecloudadmins can create user accounts and mailboxes for new employees by using Exchange Admin Center (EAC) after the planned upgrade. What should you do first?

A. Run the New-ManagementRole cmdlet.

B. Run the New-ManagementRoleAssignment cmdlet.

C. Run setup.exe and specify the /PrepareDomain parameter.

D. Run setup.exe and specify the /prepareAD parameter.

Correct Answer: B

QUESTION 5

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.sslsupportdesk.com/digitally-signing-encrypting-email-messages-outlook-guide/
https://support.mozilla.org/en-US/kb/digitally-signing-and-encrypting-messages

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