



70-663^{Q&As}

Pro: Designing and Deploying Messaging Solutions with Microsoft Exchange Server 2010

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**QUESTION 1**

Exchange Server 2010 Outlook Web App Authentication Types



There are four authentication methods available for Exchange Server 2010 OWA. They are:

Integrated Authentication – this allows domain users who are logged on to domain computers to automatically logon to Outlook Web App. This is useful for internal Outlook Web App access as it simplifies the logon process for domain users (they don't need to logon once to the computer and then a second time for OWA). However Integrated Authentication is not suitable for remote access by people using non-domain member computers, people who are connecting via proxy servers.



A corporate environment includes a main office and a branch office.

The company plans to deploy Exchange Server 2010. The Mailbox servers will be part of a single database availability group (DAG) that spans both locations. There is only intermittent connectivity between the two locations.

You need to recommend a public folder database solution that enables users from either location to consistently access public folders.

Which two actions should you recommend? (Each correct answer presents part of the solution. Choose two.)

- A. Create a single public folder database in the branch office and add it as a replica for the public folders.
- B. Configure public folder referrals between the main office and the branch office.
- C. Create a single public folder database in the main office and add it as a replica for the public folders.
- D. Configure cross-site RPC Client Access on the DAG.

Correct Answer: AC

QUESTION 2

Which of the following groups could be mail-enabled? (Choose two)

- A. A global distribution group
- B. A universal security group
- C. A local computer group
- D. A universal distribution group

Correct Answer: BD

Section: Designing and Deploying Messaging Compliance, System Monitoring, and Reporting Both security and distribution groups can be mail-enabled. However, only universal groups have their membership information published to the global catalog servers in the organization.



QUESTION 3

A corporate environment includes Exchange Server 2010 and Active Directory Domain Services (AD DS). Client computers and the Exchange servers are joined to a single AD DS domain.

When users connect to Outlook Web App (OWA) from their client computers, they are prompted for their credentials.

You need to recommend a solution that allows users to connect to OWA from their client computers without being prompted for credentials.

What should you recommend?

- A. Basic authentication
- B. Digest authentication for Windows domain servers
- C. forms-based authentication
- D. integrated Windows authentication

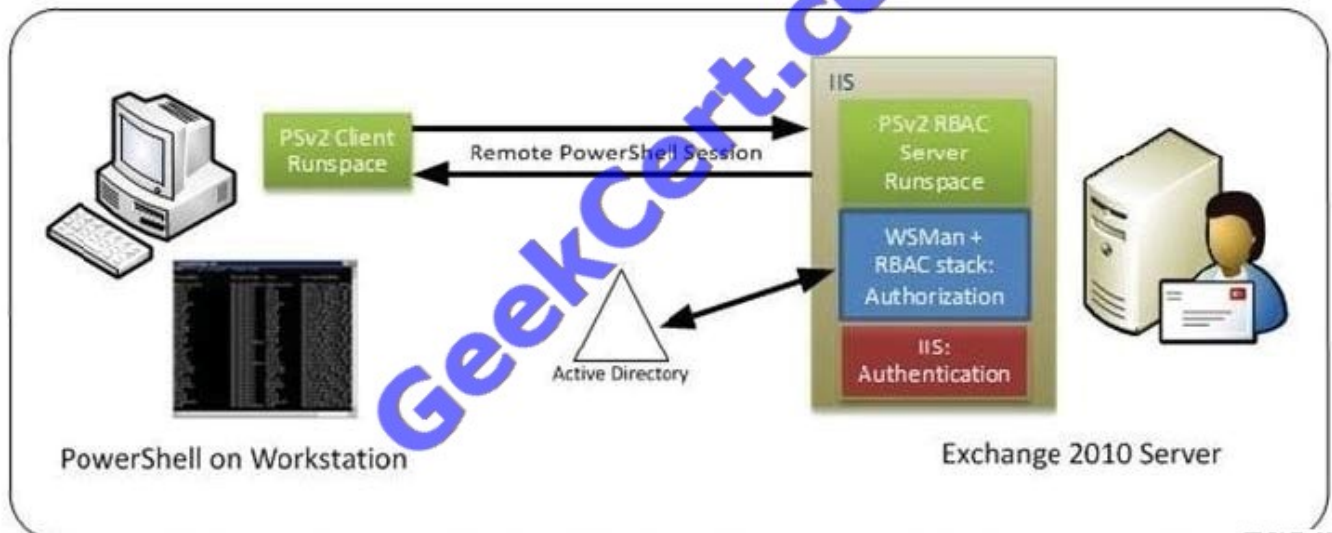
Correct Answer: D

QUESTION 4



To start off, you first need to be aware that in Exchange 2010, all management is done via Remote PowerShell, even when opening the ManagementTools on an Exchange server. Where this differs from Exchange 2007 is that there is now a much larger dependency on IIS, as Remote PowerShell requests are sent via the HTTP protocol and use IIS as the mechanism for connections. IIS works with the WinRM (Windows Remote Management) service, and the WSMAN (Web Services for Management) protocol to initiate the connection.

When you click on the Exchange Management Shell shortcut, a Remote PowerShell session is opened. Instead of simply loading the Exchange snap-in (as we did with Exchange 2007), PowerShell connects using IIS to the closest Exchange 2010 server via WinRM. WinRM then performs authentication checks, creates the remote session and presents to you the cmdlets that you have access to via RBAC (Role Based Access Control).



Since all Remote PowerShell connections go through IIS, we have identified some of the most common errors that may be exhibited when attempting to open the Exchange Management tools along with the most common causes of those errors and how to address these issues. We have attempted to list these in order of frequency.

Your network contains two Active Directory sites. The sites connect to each other by using a WAN link.

You plan to deploy two Exchange Server 2010 Mailbox servers and two Client Access servers in each site. Each site will contain a Client Access array.

You need to recommend a solution to deploy Hub Transport servers.

The solution must meet the following requirements: Continue to deliver e-mail messages to users in other sites if a single Hub Transport server fails Support the planned Client Access array deployment Minimize the number of Exchange servers

What are two possible ways to achieve this goal? (Each answer presents a complete solution. Choose two.)

- A. Add the Hub Transport server role to each Mailbox server.
- B. Add the Hub Transport server role to each Client Access server.
- C. Deploy two Hub Transport servers on two new servers in each site.
- D. Deploy one Hub Transport server on a new server and then install the SMTP service on each Client Access server.

Correct Answer: AB



QUESTION 5

You have an Exchange Server 2010 Service Pack 1 (SP1) organization. You are planning the compliance infrastructure for the organization.

You need to identify which Exchange technologies achieve the compliance requirements.

What should you identify?

To answer, drag the appropriate technology to the correct compliance requirement in the answer area.

Select and Place:

Technology	Answer Area
a cmdlet Extension Agent	Technology Automatically enable single item recovery for each new mailbox.
a litigation hold	Technology Provide an administrator with the ability to perform cross-mailbox searches from the Exchange Control Panel (ECP).
managed folders	Technology Prevent specific users from permanently deleting email messages and calendar items from their mailbox.
Outlook Web App mailbox policies	
retention policies	
Role Based Access Control (RBAC)	

Correct Answer:

Technology	Answer Area
a cmdlet Extension Agent	Automatically enable single item recovery for each new mailbox.
Role Based Access Control (RBAC)	Provide an administrator with the ability to perform cross-mailbox searches from the Exchange Control Panel (ECP).
a litigation hold	Prevent specific users from permanently deleting email messages and calendar items from their mailbox.
managed folders	
Outlook Web App mailbox policies	
retention policies	

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