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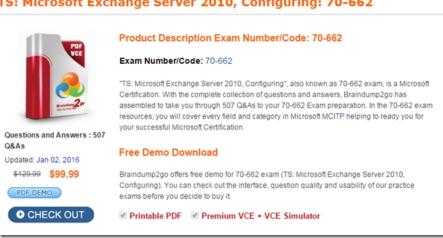
QUESTION 161You deploy an Exchange organization in a lab environment. All servers in the organization have Exchange Server 2010 Service Pack 1 (SP1) installed. The lab environment is not connected to the Internet. You need to verify that Autodiscover is configured correctly for client connectivity. What should you run? A. Best practice analyzerB. Remote connectivity analyzerC. Test-MAPIconnectivity cmdletD. Test-OutlookWebServices cmdlet Answer: D QUESTION 162You have a hosted Exchange organization. All servers in the organization have Exchange Server 2010 Service Pack 1 (SP1) installed. All users run Microsoft Outlook 2010. You need to ensure that users are notified before they send e-mail messages to external recipients. Which cmdlet should you run? A. set-MailboxB. set-OrganizationConfigC. set-TransportAgentD. set-TransportConfig Answer: B QUESTION 163An organization has Exchange server 2010. Network contains internal root Certification Authorization (CA). Users on network use Outlook Anywhere. A CAS server uses a wildcard certificate issued by a trusted third party root CA. You need to ensure that users can send and receive encrypted e-mail messages by using S/MIME. A. Instruct all users to import the 3d-party root CA certificationB. Configure CAS server to use a certificate issued by a third-party CAC. Instruct all users to import an internal root CA certificateD. Deploy Outlook Web Access with the S/MIME control to the client system Answer: A QUESTION 164In an organization with Exchange Server 2010 exists Edge Transport Server named Server 1. A partner organization has Exchange Server 2010 Edge Transport Server named Server 2. You need to encrypt SMTP communication between Server 1 and Server 2. The solution must ensure that both servers use a trusted certificate. What should you do? A. Enable Domain Security Authorization.B. Enable Exchange Server Authorization.C. Enable Externally Secured Authorization.D. Disable anonymous users permission group. Answer: AExplanation:

http://www.msexchange.org/articles_tutorials/exchange-server-2010/security-messagehygiene/exchange-2010-domain-security-part

1.html QUESTION 165You have an Exchange organization. All servers in the organization have Exchange Server 2010 Service

Pack 1 (SP1) installed. The organization contains 50 Hub Transport servers. You need to minimize the amount of disk space used on the Hub Transport servers to store shadow copies of messages. What should you do? A. From the Exchange Management Shell, run set-transportservers cmdletC. From the Exchange

Management Console (EMC), modify transport settingsD. From the Exchange Management Console (EMC), modify properties of Hub Transport Servers Answer: A QUESTION 166You have an Exchange organization. All servers in the organization have Exchange Server 2010 SP1 installed. The network contains two Active Directory sites named Site1 and Site2. Only Site1 is connected to the Internet. Site1 contains five Client Access servers and a Client Access server array named array1.contoso.com. Users connect to their mailboxes by using Outlook Web App (OWA) from the internal network and from the Internet. You plan to deploy two Client Access servers and a Client Access server array in Site2. You need to configure the namespaces for the OWA virtual directories. What should you do on all of the Client Access servers in Site2? A. Set the InternalURL to array2.contoso.com. Set the ExternalURL to array1.contoso.com.B. Set the InternalURL to the Client Acess server name. Set the ExternalURL to array1.contoso.com.C. Set the InternalURL to the Client Access server name. Set the ExternalURL to \$null.D. Set the InternalURL to array2.contoso.com. Set the ExternalURL to \$null. Answer: AExplanation: We have an array in Site2, therefore we would need to set the InternalURL to the name of the array. We can assume the array's name will be array2.contoso.com.Reference: http://technet.microsoft.com/en-us/library/bb310763.aspx(Proxying with Network Load Balancing) QUESTION 167An organization has Exchange Server 2010 Mailbox Server named Server 1 failed. A new server with Windows 2008 named Server 2. Exchange Server 2010 recovery installation. What should you do before you perform recovery installation? A. Rename Server1 computer account to Server2. Join Server2 to domain.B. Rename Server2 as Server1. Reset the Server1 computer account. Join Server1 to domain.C. Delete computer account for Server1. Join Server2 to domain. Rename Server2 as Server1.D. Delete computer account for Server1. Rename Server2 as Server1. Create a New Computer account for Server1. Join Server1 to domain. Answer: B QUESTION 168An organization called contoso.com has Exchange Server 2010. @contoso.com e-mail address suffix. Anonymous and Authorization user can post to a Public Folder named Folder1 by sending e-mail messages to folder1@contoso.com. You need to prevent all users from posting content to folder 1, by sending e-mail. How should you do this? A. Default receive connectorB. Public folder management consoleC. Creating Transport Protection RulesD. In Exchange Management Console, modify properties of Public Folder database. Answer: B QUESTION 169You need to include a disclaimer to all sent messages in your organization. Some of the users require message encryption. How do you make sure that disclaimer can be included in encrypted messages? A. Instruct the users to use IRM encryption method onlyB. Instruct the users to use S/MIME encryption method only C. Using command New-ExchangeCertificate cmdletD. Using the Set-ExchangeServer cmdlet Answer: A QUESTION 170Some users report they cannot receive messages from some external senders. You suspect that there is some anti-spam activity blocking those messages. You need to identify what is blocking the messages. You will activate and review the logs of one of the following: A. Protocol loggingB. Connectivity logsC. Message trackingD. Pipeline tracing Answer: C Want to be 70-662 certified? Using Braindump2go New Released 70-662 Exam Dumps Now! We Promise you a 100% Success Passing Exam 70-662 Or We will return your money back instantly! TS: Microsoft Exchange Server 2010, Configuring: 70-662



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