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Your company has an isolated network used for testing. The network contains 20 computers that run Windows 10. The computers are in a workgroup. During testing, the computers must remain in the workgroup. You discover that none of the computers are activated. You need to recommend a solution to activate the computers without connecting the network to the Internet. What should you include in the recommendation? A. Volume Activation Management Tool (VAMT) B. Key Management Service (KMS) C. Active Directory-based activation D. the Get-WindowsDeveloperLicense cmdlet Answer: B Explanation:

<https://docs.microsoft.com/en-us/windows/deployment/volume-activation/activate-using-key-management-service-vamt>

QUESTION 24 You plan to deploy Windows 10 to 100 secure computers. You need to select a version of Windows 10 that meets the following requirements: - Uses Microsoft Edge as the default browser - Minimizes the attack surface on the computer - Supports joining Microsoft Azure Active Directory (Azure AD) - Only allows the installation of applications from the Microsoft Store What is the best version to achieve the goal? More than one answer choice may achieve the goal. Select the BEST answer. A. Windows 10 Pro in S mode B. Windows 10 Home in S mode C. Windows 10 Pro D. Windows 10 Enterprise Answer: C Explanation:

<https://www.microsoft.com/en-za/windows/compare>QUESTION 25 Your company has a wireless access point that uses WPA2-Enterprise. You need to configure a computer to connect to the wireless access point. What should you do first? A. Create a provisioning package in Windows Configuration Designer. B. Request a passphrase. C. Request and install a certificate. D.

Create a Connection Manager Administration Kit (CMAK) package. Answer: B Explanation: <https://support.microsoft.com/en-za/help/17137/windows-setting-up-wireless-network>QUESTION 26 A user named User1 has a computer named Computer1 that runs Windows 10. User1 connects to a Microsoft Azure virtual machine named VM1 by using Remote Desktop. User1 creates a VPN connection to a partner organization. When the VPN connection is established, User1 cannot connect to VM1. When User1 disconnects from the VPN, the user can connect to VM1. You need to ensure that User1 can connect to VM1 while connected to the VPN. What should you do? A. From the proxy settings, add the IP address of VM1 to the bypass list to bypass the proxy. B. From the properties of VPN1, clear the Use default gateway on remote network check box. C. From the properties of the Remote Desktop connection to VM1, specify a Remote Desktop Gateway (RD Gateway). D. From the properties of VPN1, configure a static default gateway address. Answer: B Explanation:

<https://www.stevejenkins.com/blog/2010/01/using-the-local-default-gateway-with-a-windows-vpn-connection/>QUESTION 27 Your network contains an Active Directory domain. The domain contains a user named Admin1. All computers run Windows 10. You enable Windows PowerShell remoting on the computers. You need to ensure that Admin1 can establish remote PowerShell connections to the computers. The solution must use the principle of least privilege. To which group should you add Admin1? A. Access Control Assistance Operators B. Power Users C. Remote Desktop Users D. Remote Management Users Answer: D Explanation: <https://4sysops.com/wiki/enable-powershell-remoting/>QUESTION 28 You have 200 computers that run Windows 10 and are joined to an Active Directory domain. You need to enable Windows Remote Management (WinRM) on all the computers by using Group Policy. Which three actions should you perform? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point. A. Set the Startup Type of the Windows Remote Management (WS-Management) service to Automatic. B. Enable the Windows Firewall: Allow inbound remote administration exception setting. C. Enable the Allow remote server management through WinRM setting. D. Enable the Windows Firewall: Allow inbound Remote Desktop exceptions setting. E. Enable the Allow Remote Shell access setting. F. Set the Startup Type of the Remote Registry service to Automatic. Answer: ACDE Explanation: <http://www.mustbegeek.com/how-to-enable-winrm-via-group-policy/>QUESTION 29 A user has a computer that runs Windows 10. When the user connects the computer to the corporate network, the user cannot access the internal corporate servers. The user can access servers on the Internet. You run the ipconfig command and receive the following output. You send a ping request and successfully ping the default gateway, the DNS servers, and the DHCP server. Which configuration on the computer causes the issue? A. the DNS servers B. the IPv4 address C. the subnet mask D. the default gateway address Answer: A

QUESTION 30 You have 15 computers that run Windows 10. Each computer has two network interfaces named Interface1 and Interface2. You need to ensure that network traffic uses Interface1, unless Interface1 is unavailable. What should you do? A. Run the Set-NetIPInterface -InterfaceAlias Interface1 -InterfaceMetric 1 command. B. Run the Set-NetAdapterBinding -Name Interface2

-Enabled \$true -ComponentID ms_tcpip -TThrottleLimit 0 command.C. Set a static IP address on Interface 1.D. From Network Connections in Control Pane, modify the Provider Order.
Answer: A
Explanation:

<https://tradingtechnologies.atlassian.net/wiki/spaces/KB/pages/27439127/How+to+Change+Network>

+Adapter+Priorities+in+Windows+10

<https://docs.microsoft.com/en-us/powershell/module/nettcpip/set-netipinterface?view=win10-ps>
QUESTION 31
Your network contains an Active Directory domain. The domain contains 10 computers that run Windows 10. Users in the finance department use the computers. You have a computer named Computer1 that runs Windows 10. From Computer1, you plan to run a script that executes Windows PowerShell commands on the finance department computers. You need to ensure that you can run the PowerShell commands on the finance department from Computer1. What should you do on the finance department computers?
A. From the local Group Policy, enable the Allow Remote Shell Access setting.
B. From the local Group Policy, enable the Turn on Script Execution setting.
C. From the Windows PowerShell, run the Enable-MMAgent cmdlet.
D. From the Windows PowerShell, run the Enable-PSRemoting cmdlet.
Answer: D
Explanation:

<https://docs.microsoft.com/en-us/powershell/module/microsoft.powershell.core/enable-psremoting?view=powershell-6>

QUESTION 32
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You have a computer named Computer1 that runs Windows 10. You test Windows updates on Computer1 before you make the updates available to other users at your company. You install a quality update that conflicts with a customer device driver. You need to remove the update from Computer1. Solution: From an elevated command prompt, you run the wusa.exe command and specify the /uninstall parameter. Does this meet the goal?
A. Yes
B. No
Answer: A
Explanation:

<https://support.microsoft.com/en-us/help/934307/description-of-the-windows-update-standalone-installer-in-windows>

QUESTION 33
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You have a computer named Computer1 that runs Windows 10. You test Windows updates on Computer1 before you make the updates available to other users at your company. You install a quality update that conflicts with a customer device driver. You need to remove the update from Computer1. Solution: From System Restore, you revert the system state to a restore point that was created before the update was installed. Does this meet the goal?
A. Yes
B. No
Answer: B
Explanation:

<https://support.microsoft.com/en-us/help/934307/description-of-the-windows-update-standalone-installer-in-windows>

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