70-411^{Q&As}

Administering Windows Server 2012

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QUESTION 1

Your network contains an Active Directory domain named contoso.com. All servers run Windows Server 2012 R2.

An organizational unit (OU) named ResearchServers contains the computer accounts of all research servers.

All domain users are configured to have a minimum password length of eight characters.

You need to ensure that the minimum password length of the local user accounts on the research servers in the ResearchServers OU is 10 characters.

What should you do?

A. Configure a local Group Policy object (GPO) on each research server.

B. Create and link a Group Policy object (GPO) to the ResearchServers OU.

C. Create a universal group that contains the research servers. Create a Password Settings object (PSO) and assign the PSO to the group.

D. Create a global group that contains the research servers. Create a Password Settings object (PSO) and assign the PSO to the group.

Correct Answer: B

For a domain, and you are on a member server or a workstation that is joined to the domain

1.

 Open Microsoft Management Console (MMC).

2.

 On the File menu, click Add/Remove Snap-in, and then click Add.

3.

 Click Group Policy Object Editor, and then click Add.

4.

 In Select Group Policy Object, click Browse.

5.

 In Browse for a Group Policy Object, select a Group Policy object (GPO) in the appropriate domain, site, or organizational unit--or create a new one, click OK, and then click Finish.

6.

 Click Close, and then click OK.

7.

 In the console tree, click Password Policy.

Where?

Group Policy Object [computer name] Policy/Computer Configuration/Windows Settings/Security Settings/Account Policies/Password Policy

8.

In the details pane, right-click the policy setting that you want, and then click Properties.

9.

If you are defining this policy setting for the first time, select the Define this policy setting check box.

10.

Select the options that you want, and then click OK.

QUESTION 2

Your network contains an Active Directory domain named contoso.com. The domain contains a Web server named www.contoso.com. The Web server is available on the Internet.

You implement DirectAccess by using the default configuration.

You need to ensure that users never attempt to connect to www.contoso.com by using DirectAccess. The solution must not prevent the users from using DirectAccess to access other resources in contoso.com.

Which settings should you configure in a Group Policy object (GPO)?

A. DirectAccess Client Experience Settings

B. DNS Client

C. Name Resolution Policy

D. Network Connections

Correct Answer: C

For DirectAccess, the NRPT must be configured with the namespaces of your intranet with a leading dot (for example, internal.contoso.com or . corp.contoso.com). For a DirectAccess client, any name request that matches one of these namespaces will be sent to the specified intranet Domain Name System (DNS) servers. Include all intranet DNS namespaces that you want DirectAccess client computers to access. There are no command line methods for configuring NRPT rules. You must use Group Policy settings. To configure the NRPT through Group Policy, use the Group Policy add-in at Computer Configuration \Policies\Windows Settings\Name Resolution Policy in the Group Policy object for DirectAccess clients. You can create a new NRPT rule and edit or delete existing rules. For more information, see Configure the NRPT with Group Policy.

QUESTION 3

You have a failover cluster that contains five nodes. All of the nodes run Windows Server 2012 R2. All of the nodes have BitLocker Drive Encryption (BitLocker) enabled.

You enable BitLocker on a Cluster Shared Volume (CSV).

You need to ensure that all of the cluster nodes can access the CSV.

Which cmdlet should you run next?

A. Unblock-Tpm

B. Add-BitLockerKeyProtector

C. Remove-BitLockerKeyProtector

D. Enable BitLockerAutoUnlock

Correct Answer: B

4. Add an Active Directory Security Identifier (SID) to the CSV disk using the Cluster Name Object (CNO) The Active Directory protector is a domain security identifier (SID) based protector for protecting clustered volumes held within the Active Directory infrastructure. It can be bound to a user account, machine account or group. When an unlock request is made for a protected volume, the BitLocker service interrupts the request and uses the BitLocker protect/unprotect APIs to unlock or deny the request. For the cluster service to selfmanage BitLocker enabled disk volumes, an administrator must add the Cluster Name Object (CNO), which is the Active Directory identity associated with the Cluster Network name, as a BitLocker protector to the target disk volumes. Add-BitLockerKeyProtector - ADAccountOrGroupProtector ?ADAccountOrGroup $cno

QUESTION 4

Your network contains an Active Directory domain named contoso.com. The domain contains three servers. The servers are configured as shown in the following table.

Server name	Role
Server1	Direct Access and VPN
Server2	File Server
Server3	Hyper-V

You need to ensure that end-to-end encryption is used between clients and Server2 when the clients connect to the network by using DirectAccess.

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

A. From the Remote Access Management Console, reload the configuration.

B. Add Server2 to a security group in Active Directory.

C. Restart the IPSec Policy Agent service on Server2.

D. From the Remote Access Management Console, modify the Infrastructure Servers settings.

E. From the Remote Access Management Console, modify the Application Servers settings.

Correct Answer: BE

Unsure about these answers: A public key infrastructure must be deployed. Windows Firewall must be enabled on all

profiles. ISATAP in the corporate network is not supported. If you are using ISATAP, you should remove it and use native IPv6. Computers that are running the following operating systems are supported as DirectAccess clients: Windows Server?2012 R2 Windows 8.1 Enterprise Windows Server?2012 Windows 8 Enterprise Windows Server?2008 R2 Windows 7 Ultimate Windows 7 Enterprise Force tunnel configuration is not supported with KerbProxy authentication. Changing policies by using a feature other than the DirectAccess management console or Windows PowerShell cmdlets is not supported. Separating NAT64/DNS64 and IPHTTPS server roles on another server is not supported.

QUESTION 5

Your network contains an Active Directory domain named contoso.com. All domain controllers run Windows Server 2012 R2.

The domain contains 200 Group Policy objects (GPOs).

An administrator named Admin1 must be able to add new WMI filters from the Group Policy Management Console (GPMC).

You need to delegate the required permissions to Admin1. The solution must minimize the number of permissions assigned to Admin1.

What should you do?

A. From Active Directory Users and Computers, add Admin1 to the WinRMRemoteWMIUsers__group.

B. From Group Policy Management, assign Creator Owner to Admin1 for the WMI Filters container.

C. From Active Directory Users and Computers, add Admin1 to the Domain Admins group.

D. From Group Policy Management, assign Full control to Admin1 for the WMI Filters container.

Correct Answer: D

Users with Full control permissions can create and control all WMI filters in the domain, including WMI filters created by others. Users with Creator owner permissions can create WMI filters, but can only control WMI filters that they create.

Reference: http://technet.microsoft.com/en-us/library/cc757429(v=ws.10).aspx

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