



70-411^{Q&As}

Administering Windows Server 2012

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QUESTION 1

Your network contains an Active Directory domain named contoso.com. The domain contains a domain controller named DC1 that runs Windows Server 2012 R2.

All client computers run Windows 8 Enterprise.

DC1 contains a Group Policy object (GPO) named GPO1.

You need to deploy a VPN connection to all users.

What should you configure from User Configuration in GPO1?

- A. Policies/Administrative Templates/Network/Windows Connect Now
- B. Policies/Administrative Templates/Network/Network Connections
- C. Policies/Administrative Templates/Windows Components/Windows Mobility Center
- D. Preferences/Control Panel Settings/Network Options

Correct Answer: D

1.

Open the Group Policy Management Console. Right-click the Group Policy object (GPO) that should contain the new preference item, and then click Edit.

2.

In the console tree under Computer Configuration or User Configuration, expand the Preferences folder, and then expand the Control Panel Settings folder.

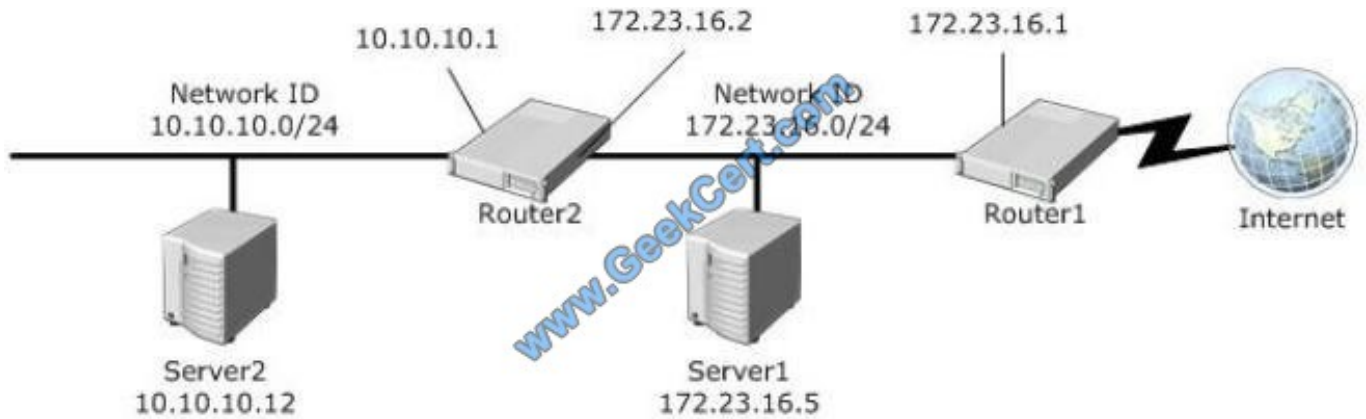
3.

Right-click the Network Options node, point to New, and select VPN Connection.

The Network Options extension allows you to centrally create, modify, and delete dial-up networking and virtual private network (VPN) connections. Before you create a network option preference item, you should review the behavior of each type of action possible with the extension. Reference: <http://technet.microsoft.com/en-us/library/cc772449.aspx>

QUESTION 2

Your network is configured as shown in the exhibit. (Click the Exhibit button.)



Server1 regularly accesses Server2.

You discover that all of the connections from Server1 to Server2 are routed through Router1.

You need to optimize the connection path from Server1 to Server2.

Which route command should you run on Server1?

- A. Route add -p 192.168.2.0 MASK 255.255.255.0 192.168.2.1 METRIC 50
- B. Route add -p 192.168.2.12 MASK 255.255.255.0 192.168.2.1 METRIC 100
- C. Route add -p 192.168.2.12 MASK 255.255.255.0 192.168.2.0 METRIC 50
- D. Route add -p 192.168.2.0 MASK 255.255.255.0 192.168.1.2 METRIC 100

Correct Answer: D

QUESTION 3

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

An organizational unit (OU) named OU1 contains 200 client computers that run Windows 8 Enterprise. A Group Policy object (GPO) named GPO1 is linked to OU1.

You make a change to GPO1.

You need to force all of the computers in OU1 to refresh their Group Policy settings immediately. The solution must minimize administrative effort.

Which tool should you use?

- A. The Secedit command
- B. The Invoke-GpUpdate cmdlet
- C. Group Policy Object Editor
- D. Server Manager



Correct Answer: B

Invoke-GPUdate

Schedule a remote Group Policy refresh (gpupdate) on the specified computer.

Applies To: Windows Server 2012 R2

The Invoke-GPUdate cmdlet refreshes Group Policy settings, including security settings that are set on remote computers by scheduling the running of the Gpupdate command on a remote computer. You can combine this cmdlet in a

scripted fashion to schedule the Gpupdate command on a group of computers.

The refresh can be scheduled to immediately start a refresh of policy settings or wait for a specified period of time, up to a maximum of 31 days. To avoid putting a load on the network, the refresh times will be offset by a random delay.

Note:

Group Policy is a complicated infrastructure that enables you to apply policy settings to remotely configure a computer and user experience within a domain. When the Resultant Set of Policy settings does not conform to your expectations, a

best practice is to first verify that the computer or user has received the latest policy settings. In previous versions of Windows, this was accomplished by having the user run GPUdate.exe on their computer. With Windows Server 2012 R2

and Windows 8, you can remotely refresh Group Policy settings for all computers in an organizational unit (OU) from one central location by using the Group Policy Management Console (GPMC). Or you can use the Invoke-GPUdate

Windows PowerShell cmdlet to refresh Group Policy for a set of computers, including computers that are not within the OU structure--for example, if the computers are located in the default computers container. The remote Group Policy

refresh updates all Group Policy settings, including security settings that are set on a group of remote computers, by using the functionality that is added to the context menu for an OU in the Group Policy Management Console (GPMC).

When you select an OU to remotely refresh the Group Policy settings on all the computers in that OU, the following operations happen:

An Active Directory query returns a list of all computers that belong to that OU. For each computer that belongs to the selected OU, a WMI call retrieves the list of signed in users. A remote scheduled task is created to run GPUdate.exe /

force for each signed in user and once for the computer Group Policy refresh. The task is scheduled to run with a random delay of up to 10 minutes to decrease the load on the network traffic. This random delay cannot be configured when

you use the GPMC, but you can configure the random delay for the scheduled task or set the scheduled task to run immediately when you use the Invoke-GPUdate cmdlet.

Reference: Force a Remote Group Policy Refresh (GPUdate)

QUESTION 4

Your network contains one Active Directory domain named contoso.com.



You pilot DirectAccess on the network.

During the pilot deployment, you enable DirectAccess only for a group named Contoso\Test Computers.

Once the pilot is complete, you need to enable DirectAccess for all of the client computers in the domain.

What should you do?

- A. From Windows PowerShell, run the Set-DAClient cmdlet.
- B. From Group Policy Management, modify the security filtering of an object named Direct Access Client Settings Group Policy.
- C. From Active Directory Users and Computers, modify the membership of the Windows Authorization Access Group.
- D. From Windows PowerShell, run the Set-DirectAccess cmdlet.
- E. From Group Policy Management, modify the security filtering of an object named Direct Access Server Settings Group Policy.
- F. From the Remote Access Management Console, run the Remote Access Server Setup wizard.
- G. From Windows PowerShell, run the Set-DAServer cmdlet.

Correct Answer: B

References: <https://technet.microsoft.com/en-GB/library/jj134239.aspx>

QUESTION 5

You have a server named Server1 that runs Windows Server 2012 R2.

You create a custom Data Collector Set (DCS) named DCS1.

You need to configure Server1 to start DCS1 automatically when the network usage exceeds 70 percent.

Which type of data collector should you create?

- A. A performance counter alert
- B. A configuration data collector
- C. A performance counter data collector
- D. An event trace data collector

Correct Answer: A

Performance alerts notify you when a specified performance counter exceeds your configured threshold by logging an event to the event log. But rather than notifying you immediately when the counter exceeds the threshold, you can configure a time period over which the counter needs to exceed the threshold, to avoid unnecessary alerts.



Performance Monitoring Details

General Alert History & Trending

Enable Event Log Alert with severity Warning

Alert if value is more than

15000 for 10 minute(s)

Notify at most once every 1 hour(s)

Embed chart with email alerts

Enable Trend Detection Detect Leaks: mild (few false positives)

Min: 0 , Max: 0 , Last: 0

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