



# 70-698<sup>Q&As</sup>

Installing and Configuring Windows 10

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### QUESTION 1

Note: This question is part of a series of questions that use the same set of answer choices. Each answer choice may be used once, more than once, or not at all.

Your network contains a single Active Directory domain. The domain contains a VPN server that supports all of the VPN protocols.

You have mobile devices that run Windows 10 and have VPN connection to the VPN server.

You need to ensure that when users work remotely and Connect to the VPN, only traffic for the corporate network is sent through the VPN server.

What should you do?

- A. Click Turn on password protected sharing.
- B. Disable Network Discovery.
- C. Modify the Profile settings of an incoming firewall rule.
- D. Run the Add-VpnConnectionTriggerApplication cmdlet.
- E. Run the New-NetFirewallRule cmdlet and specify the-Direction Outbound parameter.
- F. Run the New-VpnConnection cmdlet.
- G. Run the Set-NetConnectionProfile cmdlet.
- H. Run the Set-VPNConnection cmdlet.

Correct Answer: H

[https://technet.microsoft.com/en-us/library/jj554823\(v=wps.630\).aspx](https://technet.microsoft.com/en-us/library/jj554823(v=wps.630).aspx)

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### QUESTION 2

Your network contains a single Active Directory domain named contoso.com. The domain contains two computers named Computer1 and Computer2.

A user named User1 is a member of the local Administrators group on Computer1 and Computer2.

User1 fails to access the Event Viewer logs on Computer2 from Computer1. User1 can connect to Computer2 remotely by using Computer Management.

You need to ensure that User1 can use Event Viewer on Computer1 to remotely view the Event Viewer logs on Computer2.

Solution: You start the Remote Registry services on Computer2.

Does this meet the goal?

- A. Yes



B. No

Correct Answer: B

[https://technet.microsoft.com/en-us/library/cc754820\(v=ws.11\).aspx](https://technet.microsoft.com/en-us/library/cc754820(v=ws.11).aspx)

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### QUESTION 3

You run the Get-Service cmdlet and you receive the following output:



```
Name : Service1
RequiredServices : {}
CanPauseAndContinue : False
CanShutdown : False
CanStop : False
DisplayName : Service1
DependentServices : {Service2}
MachineName : .
ServiceName : Service1
ServicesDependedOn : {}
ServiceHandle :
Status : Stopped
ServiceType : Win32ShareProcess
StartType : Manual
Site :
Container :
```

```
Name : Service2
RequiredServices : {Service1}
CanPauseAndContinue : False
CanShutdown : False
CanStop : False
DisplayName : Service2
DependentServices : {Service3}
MachineName : .
ServiceName : Service2
ServicesDependedOn : {Service1}
ServiceHandle :
Status : Stopped
ServiceType : Win32ShareProcess
StartType : Automatic
Site :
Container :
```

```
Name : Service3
RequiredServices : {Service2}
CanPauseAndContinue : False
CanShutdown : False
CanStop : False
DisplayName : Service3
DependentServices : {}
MachineName : .
ServiceName : Service3
ServicesDependedOn : {Service2}
ServiceHandle :
Status : Stopped
ServiceType : Win32ShareProcess
StartType : Manual
Site :
Container :
```



You need to identify what occurs when the status of the services changes.

What should you identify? To answer, select the appropriate options in the answer area

### Answer Area

If Service3 starts, the Service1 service:	<input type="text"/>	▼
	remains stopped	
	starts	
If Service1 starts, the Service3 service:	<input type="text"/>	▼
	remains stopped	
	starts	
If Service2 starts, the Service3 service:	<input type="text"/>	▼
	remains stopped	
	starts	

You need to identify what occurs when the status of the services changes.

What should you identify? To answer, select the appropriate options in the answer area.

Hot Area:

### Answer Area

If Service3 starts, the Service1 service:	<input type="text"/>	▼
	remains stopped	
	starts	
If Service1 starts, the Service3 service:	<input type="text"/>	▼
	remains stopped	
	starts	
If Service2 starts, the Service3 service:	<input type="text"/>	▼
	remains stopped	
	starts	



Correct Answer:

### Answer Area

If Service3 starts, the Service1 service:

	▼
remains stopped	
starts	

If Service1 starts, the Service3 service:

	▼
remains stopped	
starts	

If Service2 starts, the Service3 service:

	▼
remains stopped	
starts	

[https://msdn.microsoft.com/enus/library/system.serviceprocess.servicecontroller.servicesdependedon\(v=vs.110\).aspx](https://msdn.microsoft.com/enus/library/system.serviceprocess.servicecontroller.servicesdependedon(v=vs.110).aspx)

### QUESTION 4

You administer a Windows 10 Enterprise computer. The computer has File History turned on, and system protection turned on for drive C.

You accidentally delete a folder named Libraries\Customers by using the Shift+Delete keyboard shortcut.

You need to restore the most recent version of the folder to its original location.

Which approach should you use to restore the folder?

- A. Recycle Bin
- B. the latest restore point
- C. File History
- D. a manually selected restore point

Correct Answer: C

File History is similar to Previous Versions in previous versions of Windows. It takes regular backups of your data and saves them to a separate disk volume or external drive. When File History is enabled, it backs up all the system libraries

and your custom libraries by default.

To restore a deleted folder, you can browse to the parent folder or library and select Restore Previous Versions. The



Previous Versions tab will list the previous versions that can be restored to its original location or restored to an alternative

location.

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#### QUESTION 5

IPv6 has a vastly larger address space than IPv4. This expansion provides flexibility in allocating addresses and routing traffic and eliminates the primary need for network address translation (NAT). Do you know how many more bits there are in an IPv4 address compared to an IPv6 address?

- A. 4 times more
- B. 6 times more
- C. Twice as many
- D. 8 times more

Correct Answer: A

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