



70-698^{Q&As}

Installing and Configuring Windows 10

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QUESTION 1

A company has client computers that run Windows 10. The client computer systems frequently use IPsec tunnels to securely transmit data.

You need to configure the IPsec tunnels to use 256-bit encryption keys.

Which encryption type should you use?

- A. 3DES
- B. DES
- C. RSA
- D. AES

Correct Answer: D

https://en.wikipedia.org/wiki/Advanced_Encryption_Standard

QUESTION 2

Note: This question is part of a series of a questions that use the same set of answer choices. Each answer choice may be used once, more than once, or not at all. You have a computer named Computer1 that has storage configured as shown in the following table.

Disk name	Size	Storage pool name
Disk1	200 GB	Pool1
Disk2	100 GB	Pool1
Disk3	500 GB	Pool1
Disk4	500 GB	Pool2
Disk5	500 GB	Pool2
Disk6	800 GB	None
Disk7	100 GB	Pool3
Disk8	100 GB	Pool3

Pool1 contains a storage space named Space1 that is 300 GB. Pool3 contains a storage space named Space2 that is 100 GB. Pool2 is empty.

You need to configure Space3 to be 200 GB.

What should you use?

- A. Add-PhysicalDisk
- B. Diskpart



- C. New-VirtualDisk
- D. Remove-PhysicalDisk
- E. Resize-VirtualDisk
- F. Set-StoragePool
- G. Subst
- H. Update-Disk

Correct Answer: A

[https://technet.microsoft.com/en-us/library/hh848702\(v=wps.630\).aspx](https://technet.microsoft.com/en-us/library/hh848702(v=wps.630).aspx)

QUESTION 3

Note: This question is part of a series of a questions that use the same set of answer choices. Each answer choice may be used once, more than once, or not at all. You have a computer named Computer1 that has storage configured as shown in the following table.

Disk name	Size	Storage pool name
Disk1	200 GB	Pool1
Disk2	100 GB	Pool1
Disk3	500 GB	Pool1
Disk4	500 GB	Pool2
Disk5	500 GB	Pool2
Disk6	800 GB	None
Disk7	100 GB	Pool3
Disk8	100 GB	Pool3

Pool1 contains a storage space named Space1 that is 300 GB. Pool3 contains a storage space named Space2 that is 100 GB. Pool2 is empty.

You need to configure Space2 to be 2 TB.

What should you use?

- A. Add-PhysicalDisk
- B. Diskpart
- C. New-VirtualDisk
- D. Remove-PhysicalDisk
- E. Resize-VirtualDisk



F. Set-StoragePool

G. Subst Update-Disk

Correct Answer: E

<https://technet.microsoft.com/en-us/library/hh848658.aspx>

QUESTION 4



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

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:

	▼
remains stopped	
starts	

If Service1 starts, the Service3 service:

	▼
remains stopped	
starts	

If Service2 starts, the Service3 service:

	▼
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:

	▼
remains stopped	
starts	

If Service1 starts, the Service3 service:

	▼
remains stopped	
starts	

If Service2 starts, the Service3 service:

	▼
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	

Explanation

Explanation/Reference:

[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 5**

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 scenario, you will NOT be able to return to it. As a result, these questions will not appear in the review screen. You are the administrator for a company. All devices run Windows 10 Enterprise and are

members of the Adatum.com domain. All drives on the devices are formatted with the NTFS file system and have the default permissions assigned. You have a device which is used by multiple users and stores information for a specific

project. The project team members are members of a group named ProjectX.

The system is also used by other people that are not members of the ProjectX team. All files for ProjectX are stored in a folder with the path E:\ProjectX.

You have the following requirements:

*Only members of the ProjectX group must have all permissions on the folder and all of the files in it.

*ProjectX members should not be granted any specific rights to any other folders.

You need to meet the requirements.

Solution: You disable inheritance on the E:\ProjectX folder and specify the Copy option. You assign the Full

Control permission to the Project X group.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

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