



70-740^{Q&As}

Installation, Storage, and Compute with Windows Server 2016

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**QUESTION 1**

You have a server named Server1 that runs Windows Server 2016.

You open a command prompt on Server 1 and run the following commands.

```
c:\>diskpart Microsoft DiskPart version 10.0.14393.0 Copyright (C) 1999-2013 Microsoft Corporation.
```

```
On computer1 SERVER1 DISKPART> list disk Disk ### status size Free Dyn Gpt Disk 0 Online 127 GB 0 B
```

```
Disk 1 Online 1000 GB 0 B DISKPART> select disk 1 Disk 1 is now the selected disk. DISKPART> list partition Partition ### Type Size Offset Partition 1 Primary 1799 GB 1024 KB
```

```
C:\>diskpart
```

```
Microsoft DiskPart version 10.0.14393.0
```

```
Copyright (c) 1999-2013 Microsoft Corporation.
```

```
On computer: SERVER1
```

```
DISKPART> list disk
```

```
Disk ### Status Size Free Dyn Gpt
```

```
-----
```

```
Disk 0 Online 127 GB 0 B
```

```
Disk 1 Online 1800 GB 0 B
```

```
DISKPART> select disk 1
```

```
Disk 1 is now the selected disk.
```

```
DISKPART> list partition
```

```
Partition ### Type Size Offset
```

```
-----
```

```
Partition 1 Primary 1799 GB 1024 KB
```

You back up the data on Disk 1.

You plan to convert Disk 1 to a GPT disk, and then to restore the data to Disk 1.

Which four DiskPart commands should you run in sequence before you restore the data? To answer, move the



appropriate commands from the list of commands to the answer area and arrange them in the correct order.

Select and Place:

Format fs=ntfs

Convert dynamic

Convert apt

clean

Create partition primary

Create partition logical

Select disk 1

Correct Answer:

Format fs=ntfs

Convert dynamic

Select disk 1

clean

Convert apt

Create partition primary

Create partition logical

<https://www.remotesoftware.com/info/convert-gpt-mbr-without-data-loss> <https://docs.microsoft.com/en-us/windows-server/administration/windows-commands/create-partition-primary>

**QUESTION 2**

You have a file server named Server1 that runs Windows Server 2016.

You need to create a report that lists all of the share permissions assigned to the security principals on Server1.

How should you complete the command? To answer, drag the appropriate cmdlets to the correct targets. Each cmdlet may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view

content.

Select and Place:

Cmdlets	Answer Area	
Get-Acl	Cmdlet	Cmdlet
Get-SmbClientConfiguration		
Get-SmbShare		
Set-SmbPathAcl		
Get-Credential		
Get-SmbDelegation		
Get-SmbShareAccess		

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Correct Answer:



Cmdlets	Answer Area
<input type="text" value="Get-Acl"/>	<input type="text" value="Get-SmbShare"/> <input type="text" value="Get-SmbShareAccess"/>
<input type="text" value="Get-SmbClientConfiguration"/>	
<input type="text" value="Set-SmbPathAcl"/>	
<input type="text" value="Get-Credential"/>	
<input type="text" value="Get-SmbDelegation"/>	
<input type="text"/>	

QUESTION 3

You have a Hyper-V host named Server1 that hosts a virtual machine named VM1. VM1 runs Windows Server 2016 and is configured as shown in the following table.

Setting	Value
Generation	1
Configuration version	8.0
Dynamic Memory	Enabled
Integration Services	Disabled

You need to ensure that you can manually increase and decrease the amount of memory allocated to VM1 while VM1 is running. What should you do?

- A. Disable Dynamic Memory
- B. Enable Integration Services
- C. Upgrade the configuration version

Correct Answer: A

References: <https://www.altaro.com/hyper-v/hot-add-remove-memory-hyper-v-2016/>

QUESTION 4

Your network contains an Active Directory domain named contoso.com. The domain contains two servers named



Server1 and Server2 that run Windows Server 2016.

Server1 has IP Address Management (IPAM) installed Server2 has Microsoft System Center 2016 Virtual Machine Manager (VMM) installed.

You need to integrate IPAM and VMM.

Which types of objects should you create on each server? To answer, drag the appropriate object types to the correct servers Each object type may be used once, more than once, or not at all You may need to drag the split bar between panes or scroll to view content.

Select and Place:

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Correct Answer:

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QUESTION 5

You have a server named Server1 that is an iSCSI target. You have a server named Server2 that runs Windows Server 2016. Server2 has an iSCSI disk named Disk1 that is hosted on Server1. Disk1 contains one volume that is assigned a drive letter of E.

You need to increase the size of Disk1. What should you do?

- A. Run the `Resize-IscsiVirtualDisk` cmdlet and specify the `-ComputerName Server2` parameter.
- B. Run the `Resize-IscsiVirtualDisk` cmdlet and specify the `-ComputerName Server1` parameter.
- C. Run the `Resize-Partition` cmdlet and specify the `-ComputerName Server1` parameter.
- D. Run the `Resize-Partition` cmdlet and specify the `-ComputerName Server2` parameter.



Correct Answer: B

The Resize-IscsiVirtualDisk cmdlet resizes a virtual disk either by expanding or compacting an existing virtual disk.

The -ComputerName parameter specifies the computer name, or IP address, of the remote computer, if this cmdlet is run on a remote computer. If you do not specify a value for this parameter, the cmdlet uses the local computer.

Incorrect Answers:

A: Resize-IscsiVirtualDisk would be run on Server2. Server2 has an iSCSI disk named Disk1 that is hosted on Server1. Therefore, Server1 would be specified in the -ComputerName parameter.

C, D: The Resize-Partition cmdlet resizes a partition and the underlying file system. It does not take a -ComputerName parameter.

References:

<https://docs.microsoft.com/en-us/powershell/module/iscsitarget/resize-iscsivirtualdisk?view=win10-ps>

<https://docs.microsoft.com/en-us/powershell/module/storage/resize-partition?view=win10-ps>

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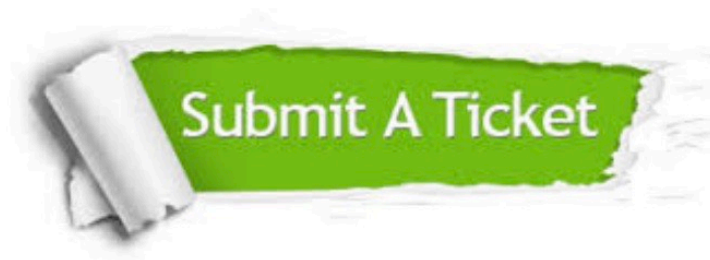
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