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 DISKPARI> 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.

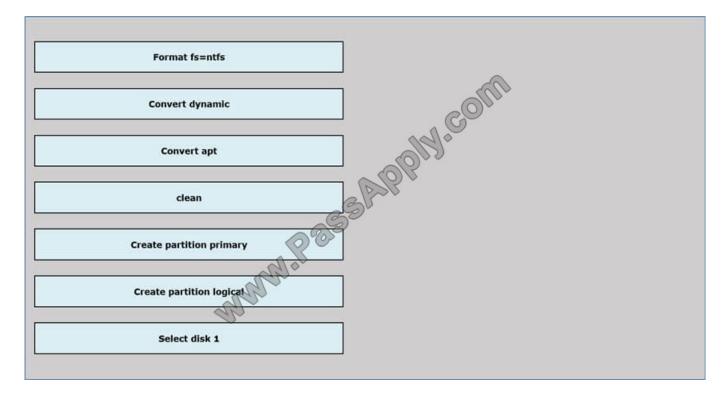You plan to convert Disk 1 to a GPT disk, and then to restore the data to Disk 1.

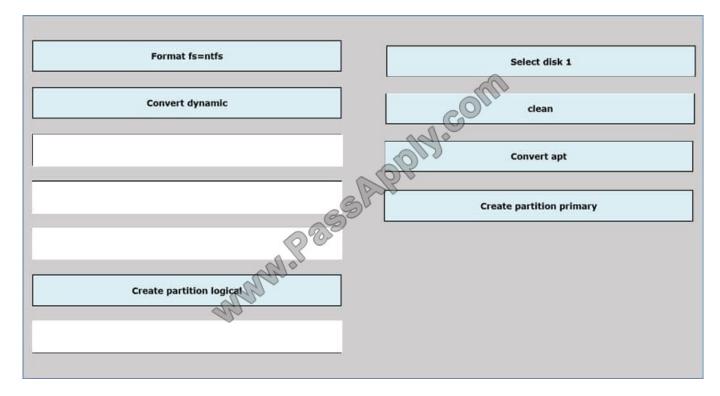Which four DiskPart commands should you run in sequence before you restore the data? To answer, move the

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	Select disk 1
Convert dynamic	clean
	Convert apt
	Create partition primary
Create partition logical	

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

QUESTION 2

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 section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You network contains an Active Directory domain named contoso.com.

You need to create a Nano Server image named Nano1 that will be used as a virtualization host. The Windows Server 2016 source files are located in drive D.

Solution: You run the following cmdlet.

```
New-NanoServerImage -Edition Datacenter -DeploymentType Host -Package
Microsoft-NanoServer-SCVMM-Package -MediaPath 'D:\' -TargetPath
C:\Nano1\Nano1.wim -ComputerName Nano1 -DomainName Contoso.com
```

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 3

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 section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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

Server1 hosts a line-of-business application named App1. App1 has a memory leak that occasionally causes the application to consume an excessive amount of memory.

You need to log an event in the Application event log whenever App1 consumes more than 4 GB of memory.

Solution: You create an event trace data collector.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 4

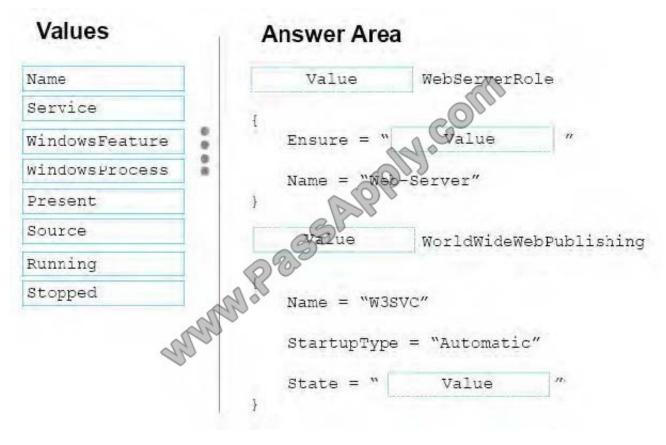You have a network that contains several servers that run Windows Server 2016.

You need to use Desired State Configuration (DSC) to configure the servers to meet the following requirements:

-Install the Web Server server role.

-Start the World Wide Web Publishing service.

How should you configure the DSC resources? To answer, drag the appropriate values to the correct locations. Each value 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
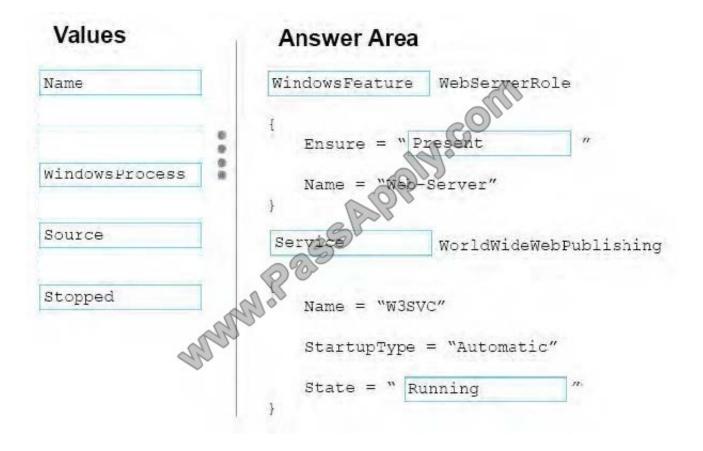
content.

Select and Place:

Values

| Name |
| Service |
| WindowsFeature |
| WindowsProcess |
| Present |
| Source |
| Running |
| Stopped |

Answer Area

Value WebServerRole

{

Ensure = " Value "

Name = "Web-Server"

}

Value WorldWideWebPublishing

Name = "W3SVC"

StartupType = "Automatic"

State = " Value "

}

Correct Answer:

Values

```
Name

WindowsProcess

Source

Stopped
```

Answer Area

```
WindowsFeature    WebServerRole
{
    Ensure = " Present    "

    Name = "Web-Server"
}

Service    WorldWideWebPublishing
{
    Name = "W3SVC"

    StartupType = "Automatic"

    State = " Running    "
}
```

QUESTION 5

You have a Nano Server named Nano1.

Which cmdlet should you use to identify whether the DNS Server role is installed on Nano1?

A. Find-NanoServerPackage

B. Get-Package

C. Find-Package

D. Get-WindowsOptionalFeature

Correct Answer: D

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