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Designing and Implementing Cloud Data Platform Solutions

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QUESTION 1

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

Your 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 Most -Compute -Media

`D:\\\' -TargetPath c:\Nano1\Nano1.wim -ComputerNamae Nano1 -DomainName Contoso.com

Does this meet the goal?

A. Yes

B. NO

Correct Answer: B

QUESTION 2

DRAG DROP

You have a server that runs Windows Server 2016. You install three additional disks named Disk1, Disk2, and Disk3. You plan to use these physical disks to store data.

You need to create a volume to store data. The solution must prevent data loss in the event of a single disk failure.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions

| Assign a Storage Tier to a virtual disk. |
| Create a Storage Pool. |
| Create a new Storage Tier. |
| Create a Virtual Disk Clone. |
| Create a Volume. |
| Create a Virtual Disk. |

Answer Area

Correct Answer:

Actions

| Assign a Storage Tier to a virtual disk. |
| |
| Create a new Storage Tier. |
| Create a Virtual Disk Clone. |
| |
| |

Answer Area

| Create a Storage Pool. |
| Create a Virtual Disk. |
| Create a Volume. |

Step 1: Create a Storage Pool

First we create a Storage Pool. We specify which disks should be included in the storage pool.
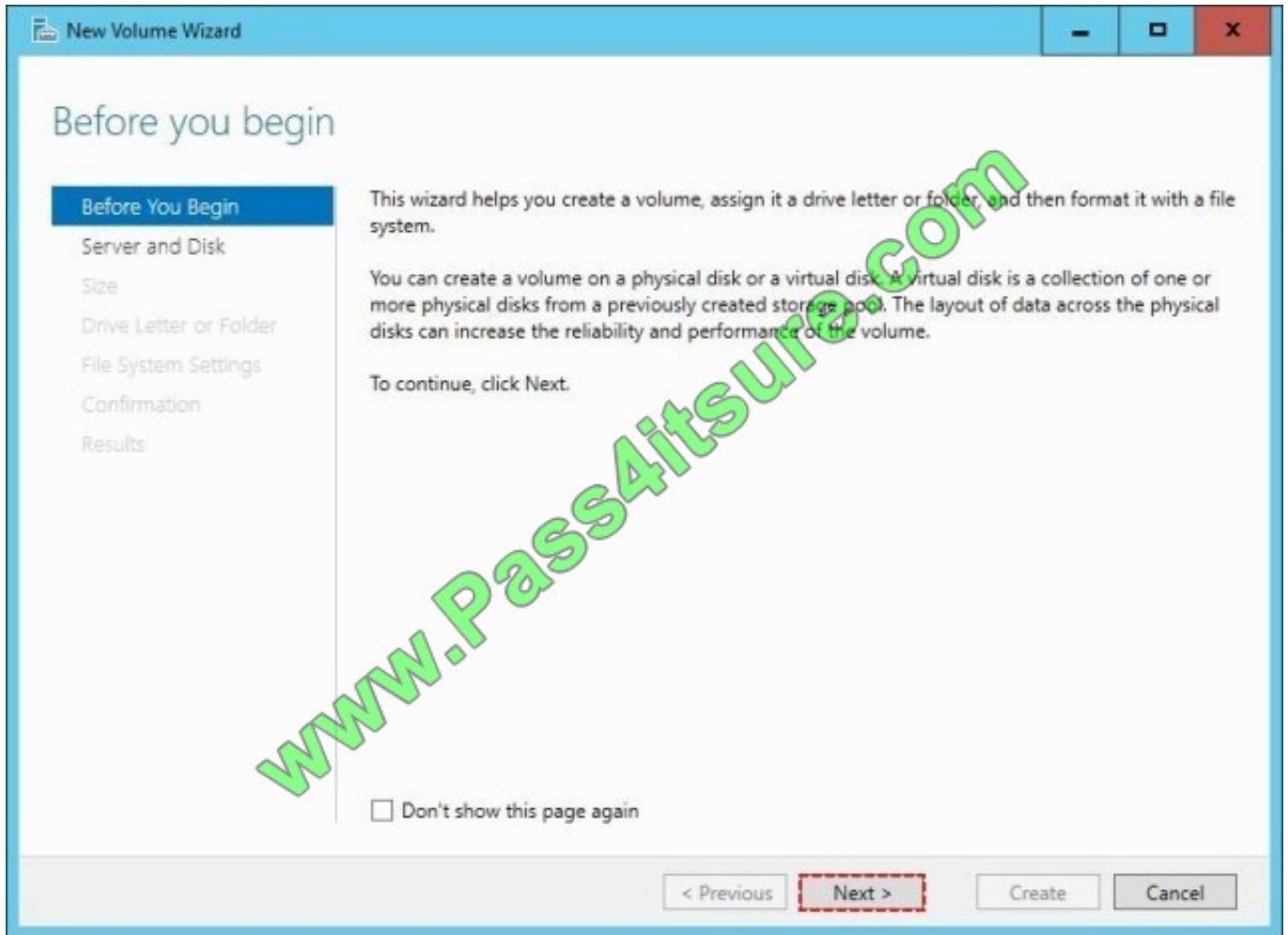
Example:

Step 2: Create a Virtual Disk

After creating the storage pool now start creating a virtual disk for the pool you had created.
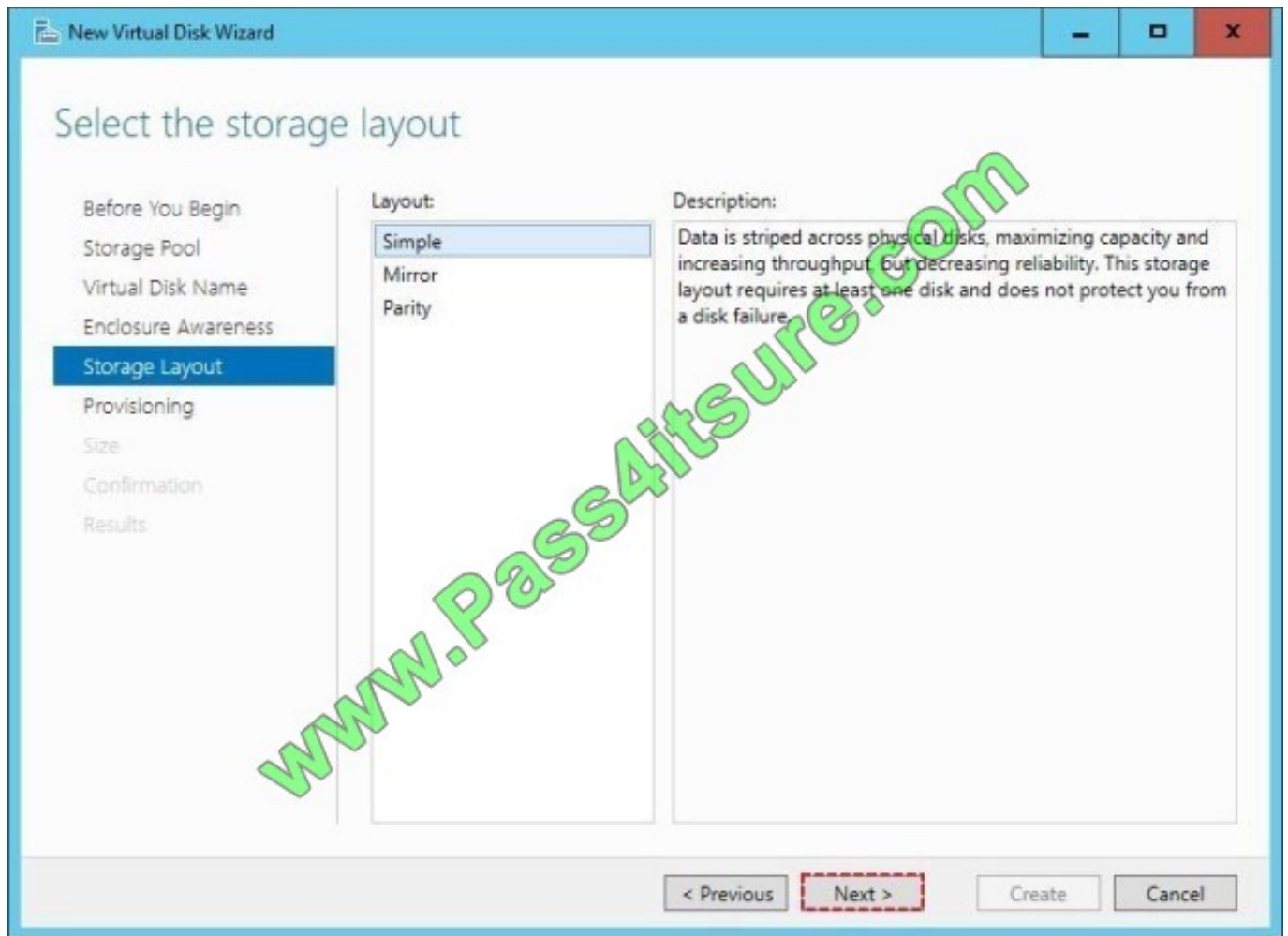
Step 3: Create a Volume

After creating the virtual disk, create a volume with the NewVolume Wizard. You create the volume on the Virtual Disk you created in Step 2.

References: http://www.tactig.com/create-a-storage-pool-windows-server/

QUESTION 3

You have an application that uses a Microsoft SQL Server database on a Microsoft Azure virtual machine.

The application experiences performance issues, which you suspect are related to the connection pooling. The issues are prevalent only when there are more than 150 concurrent connections.

You need to identify whether the performance issues are related to the connection pooling.

Which dynamic management view should you query?

A. sys.dm_os_memory_pools

B. sys.dm_exec_requests

C. sys.dm_exec_connections

D. sys.dm_exec_sessions

Correct Answer: D

https://blogs.msdn.microsoft.com/sql_pfe_blog/2013/10/08/connection-pooling-for-the-sql- server-dba/

QUESTION 4

You have a hybrid Microsoft SQL Server environment that has multiple servers and services that run in both Microsoft Azure and on-premises.

If the network fails, you need to ensure that users can authenticate and connect to the resources available in Azure.

Which two server roles should you deploy to Azure? Each correct answer presents part of the solution?

A. Active Directory Federation Services

B. Active Directory Certificate Services

C. DHCP Server

D. Active Directory Domain Services

E. DNS Server

Correct Answer: AD

QUESTION 5

You have Microsoft SQL Server 2014 installed on a Microsoft Azure virtual machine.

One of the databases on the virtual machine supports a highly active Online Transaction Processing (OLTP) application. Users report abnormally long wait times when they submit data in the application.

Which two tools can you use to identify the longest running queries? Each correct answer presents a complete solution.

A. the Job Activity Monitor

B. Database Engine Tuning Advisor

C. dynamic management views

D. SQL Server Extended Events

E. SQL metrics in Azure Diagnostics for the virtual machine

Correct Answer: CD

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