



70-412^{Q&As}

Configuring Advanced Windows Server 2012 Services

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QUESTION 1

You have a server named Server1 that runs Windows Server 2012 R2.

Server1 has a single volume that is encrypted by using BitLocker Drive Encryption (BitLocker).

BitLocker is configured to save encryption keys to a Trusted Platform Module (TPM). Server1 is configured to perform a daily system image backup.

The motherboard on Server1 is upgraded.

After the upgrade, Windows Server 2012 R2 on Server1 fails to start.

You need to start the operating system on Server1 as soon as possible.

Which two actions should you perform? (Each correct answer presents a complete solution. Choose two.)

- A. Move the disk to a server that has a model of the old motherboard. Start the server from the installation media. Run startrec.exe.
- B. Start Server1 from the installation media. Perform a system image recovery.
- C. Move the disk to a server that has a model of the old motherboard. Start the server. Run tpm.msc.
- D. Move the disk to a server that has a model of the old motherboard. Start the server from the installation media. Run the BitLocker Recovery Password Viewer tool.

Correct Answer: CD

QUESTION 2

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

The domain contains a server named Server1. Server1 runs Windows Server 2012 R2.

You create a group Managed Service Account named gService1.

You need to configure a service named Service1 to run as the gService1 account.

How should you configure Service1?

- A. From a command prompt, run sc.exe and specify the config parameter.
- B. From the Services console, configure the General settings.
- C. From Windows PowerShell, run Set-Service and specify the -Startup Type parameter.
- D. From the Services console, configure the Log On settings.

Correct Answer: D

Executing the sc.exe command with the config parameter will modify service configuration.



QUESTION 3

You have a server named Server1 that runs Windows Server 2012 R2.

Server1 has a single volume that is encrypted by using BitLocker Drive Encryption (BitLocker).

BitLocker is configured to save encryption keys to a Trusted Platform Module (TPM). Server1 is configured to perform a daily system image backup.

The motherboard on Server1 is upgraded.

After the upgrade, Windows Server 2012 R2 on Server1 fails to start.

You need to start the operating system on Server1 as soon as possible.

What should you do?

- A. Start Server1 from the installation media. Run startrec.exe.
- B. Move the disk to a server that has a model of the old motherboard. Start the server from the installation media. Run bcdboot.exe.
- C. Move the disk to a server that has a model of the old motherboard. Start the server. Run tpm.msc.
- D. Start Server1 from the installation media. Perform a system image recovery.

Correct Answer: C

By moving the hard drive to server with that has a model of the old motherboard the system would be able to start. As BitLocker was configured to save encryption keys to a Trusted Platform Module (TPM), we can use tpm.msc to access the

TPM settings.

Note: After you replaced the motherboard, you need to repopulate the TPM with new information regarding the encryption of the hard disk.

We use these commands to repopulate the information in the TPM (without PIN):

```
manage-bde -delete -protectors C: -type TPM
```

```
manage-bde -protectors -add C: -tpm
```

Incorrect Answers:

D. After the system image recovery you would still have the new motherboard installed. The problem would return.

References: BitLocker - New motherboard replacement

QUESTION 4

Your network contains an Active Directory forest named contoso.com.



The forest contains two sites named Main and Branch.

The Main site contains 400 desktop computers and the Branch site contains 150 desktop computers. All of the desktop computers run Windows 8.

In Main, the network contains a member server named Server1 that runs Windows Server 2012.

You install the Windows Server Update Services server role on Server1.

You need to ensure that Windows updates obtained from Windows Server Update Services (WSUS) are the same for the computers in each site.

You want to achieve this goal by using the minimum amount of administrative effort.

What should you do?

- A. From the Update Services console, create computer groups.
- B. From the Update Services console, configure the Computers options.
- C. From the Group Policy Management console, configure the Windows Update settings.
- D. From the Group Policy Management console, configure the Windows Anytime Upgrade settings.
- E. From the Update Services console, configure the Synchronization Schedule options.

Correct Answer: C

Create one computer group for Main site and another group for Branch site. You can deploy Windows updates by computer group.

QUESTION 5

You have a server that runs Windows Server 2012 R2 and has the iSCSI Target Server role service installed. You run the New-IscsiVirtualDisk cmdlet as shown in the New-IscsiVirtualDisk exhibit. (Click the Exhibit button.)

```
Administrator: Windows PowerShell
PS C:\> New-IscsiVirtualDisk -Path C:\iscsiVirtualDisks\Disk2.vhdx -SizeBytes 10GB -ComputerName server2.contoso.com

ClusterGroupName : Server2.Contoso.com
ComputerName      : Server2.Contoso.com
Description       :
DiskType          : Dynamic
HostVolumeId      : {90C0B44E-0393-11E3-AF15-806E6F6E6963}
LocalMountDeviceId :
OriginalPath      :
ParentPath        :
Path              : C:\iscsiVirtualDisks\Disk2.vhdx
SerialNumber      : 2923C70B-EB08-4112-9363-FC20C692E15F
Size              : 10737418240
SnapshotIds       :
Status            : NotConnected
VirtualDiskIndex  : 1206444880

PS C:\>
```



To answer, complete each statement according to the information presented in the exhibits. Each correct selection is worth one point.

Hot Area:

Answer Area

Disk2.vhdx is ... disk space on drive C.

<input type="text"/>
not using any
using 4 MB of
using 10 GB of

Before an iSCSI initiator can connect to Disk2.vhdx, you must ...

<input type="text"/>
assign Disk2.vhdx to a target.
modify the NTFS permissions of Disk2.vh
mount Disk2.vhdx by running dism.exe.

Correct Answer:

Answer Area

Disk2.vhdx is ... disk space on drive C.

<input type="text"/>
not using any
using 4 MB of
using 10 GB of

Before an iSCSI initiator can connect to Disk2.vhdx, you must ...

<input type="text"/>
assign Disk2.vhdx to a target.
modify the NTFS permissions of Disk2.vh
mount Disk2.vhdx by running dism.exe.

From the exhibit we see that the size is 10737418240 bytes. This is roughly 10 GB.

From the exhibit we also see '\\Status: Not connected\\'.

Note: Target: It is an object which allows the iSCSI initiator to make a connection. The Target keeps track of the initiators which are allowed to be connected to it. The Target also keeps track of the iSCSI virtual disks which are associated with

it. Once the initiator establishes the connection to the Target, all the iSCSI virtual disks associated with the Target will be accessible by the initiator.

Reference: Introduction of iSCSI Target in Windows Server 2012

<http://blogs.technet.com/b/filecab/archive/2012/05/21/introduction-of-iscsi-target-in-windows-server-2012.aspx>



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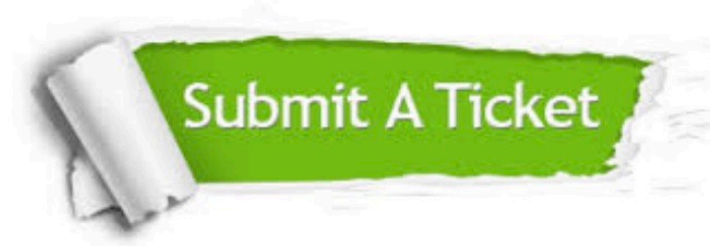
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