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Configuring Windows Devices

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QUESTION 1

You are a desktop administrator for an organization.

Developers must be able to develop applications and process on their own machines without affecting a corporate desktop, and without needing virtual machines (VMs) created on server-based virtualization platforms. The developers need

three different VMs configured for the development environment.

The requirements are as follows:

Dev1 VM must support a virtual floppy disk.

Dev2 VM must boot from a virtual SCSI disk.

Dev3 VM must boot from a virtual IDE disk.

You need to create the appropriate generation 1 or generation 2 VMs to support the requirements.

How should you configure the VMs? To answer, drag the appropriate VM generations to the correct VMs. Each VM generation may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to
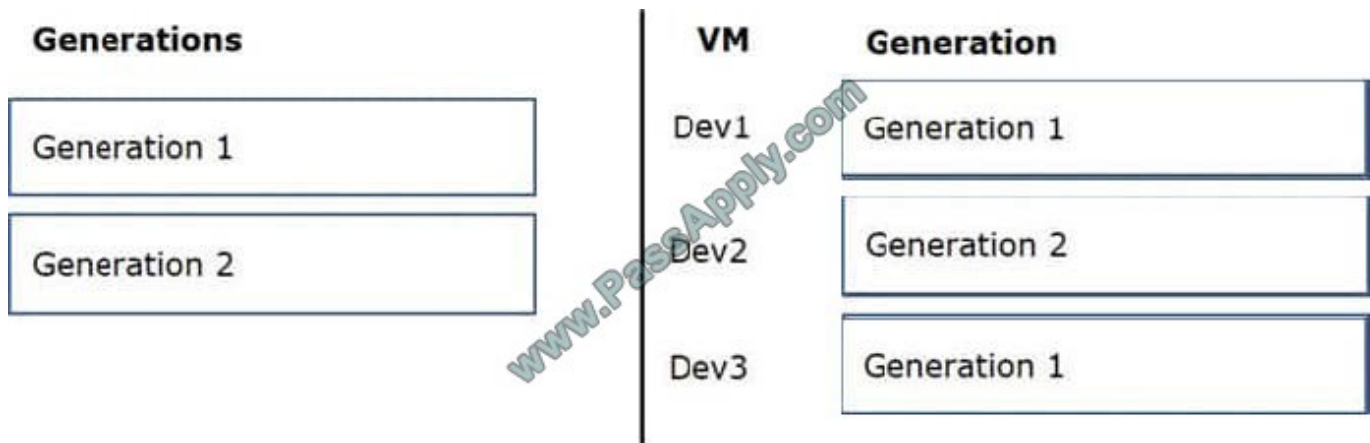
view content.

NOTE: Each correct selection is worth one point.

Select and Place:

Correct Answer:

Generations		VM	Generation
Generation 1		Dev1	Generation 1
Generation 2		Dev2	Generation 2
		Dev3	Generation 1

QUESTION 2

You administer Windows 10 Enterprise laptop and desktop computers. Your company uses Active Directory Domain Services (AD DS) and Active Directory Certificate Services (AD CS).

Your company decides that access to the company network for all users must be controlled by two-factor authentication.

You need to configure the computers to meet this requirement.

What should you do?

A. Install smart card readers on all computers. Issue smart cards to all users.

B. Enable the Password must meet complexity requirements policy setting. Instruct users to logon by typing their user principal name (UPN) and their strong password.

C. Create an Internet Protocol security (IPsec) policy on each Windows 10 Enterprise computer to encrypt traffic to and from the domain controller.

D. Issue photo identification to all users. Instruct all users to create and use a picture password.

Correct Answer: A

Smart cards contain a microcomputer and a small amount of memory, and they provide secure, tamper-proof storage for private keys and X.509 security certificates. A smart card is a form of two-factor authentication that requires the user to have a smart card and know the PIN to gain access to network resources.

QUESTION 3

You administer Windows 10 Enterprise computers in your company network, including a computer named Wst1. Wst1 is configured with multiple shared printer queues.
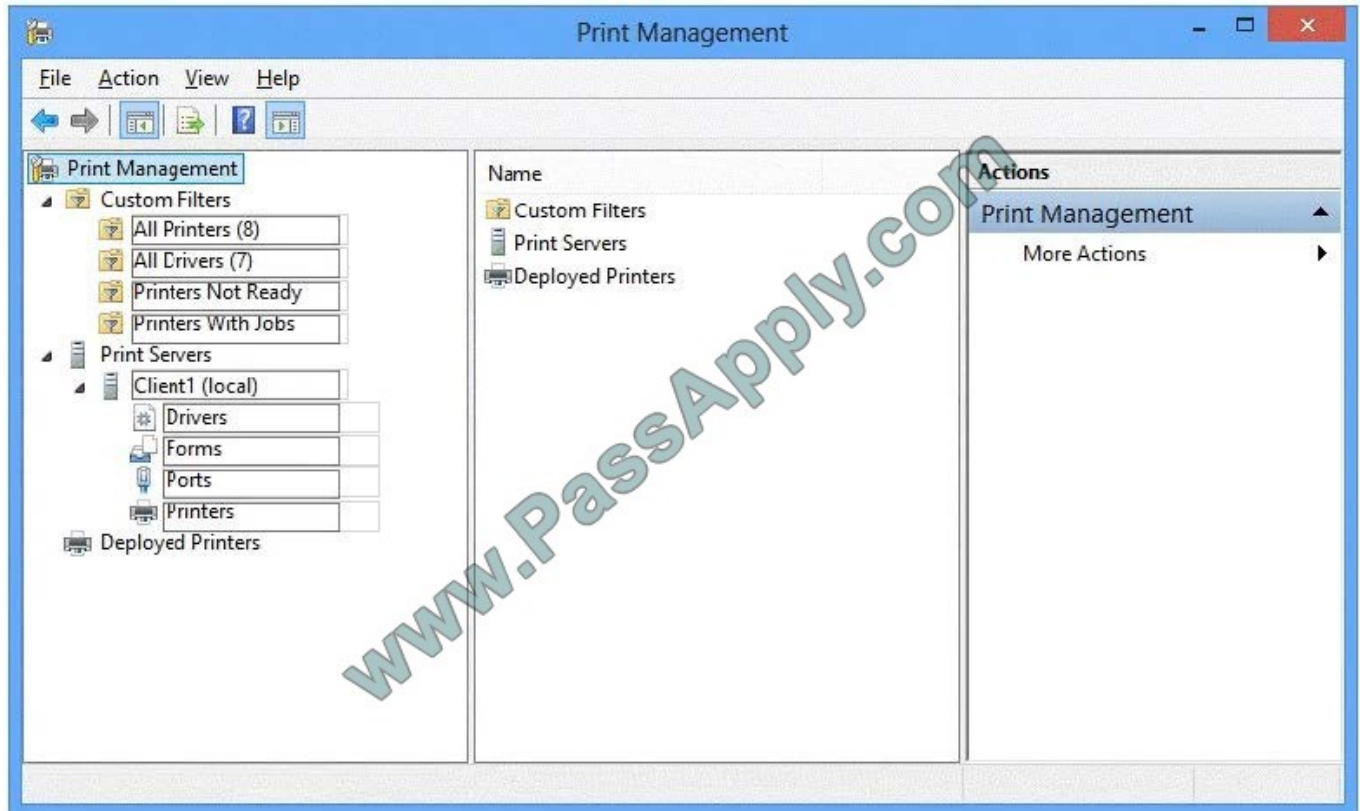
Wst1 indicates hardware errors. You decide to migrate the printer queues from Wst1 to a new computer named Client1.

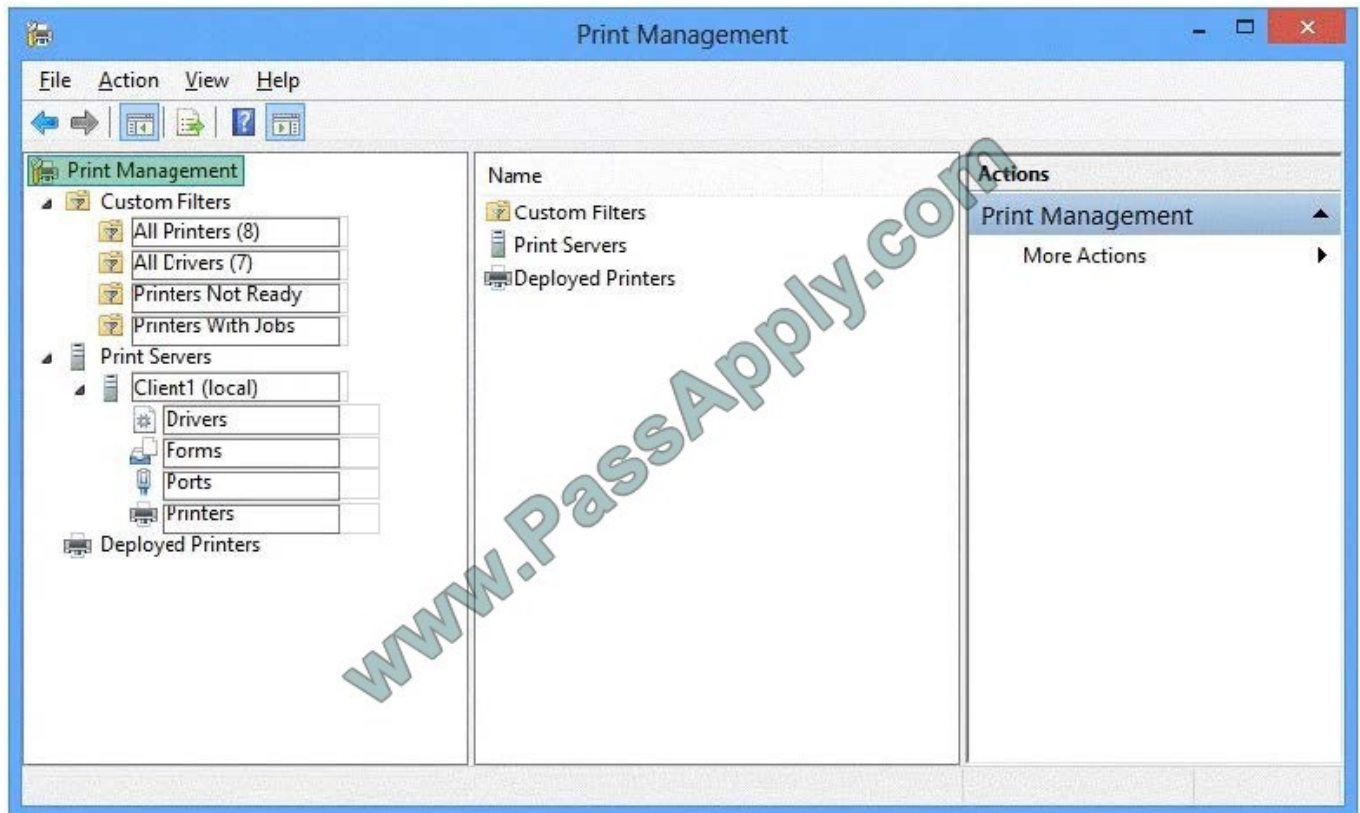You export the printers on Wst1 to a file. You need to import printers from the file to Client1.

From the Print Management console, which Print Management node should you select? To answer, select the appropriate node in the answer area.

Hot Area:

Correct Answer:

QUESTION 4

Employees are permitted to bring personally owned portable Windows 10 Enterprise computers to the office. They are permitted to install corporate applications by using the management infrastructure agent and access corporate email by

using the Mail app.

An employee\'s personally owned portable computer is stolen.

You need to protect the corporate applications and email messages on the computer.

Which two actions should you perform? Each correct answer presents part of the solution.

A. Prevent the computer from connecting to the corporate wireless network.

B. Change the user\'s password.

C. Disconnect the computer from the management infrastructure.

D. Initiate a remote wipe.

Correct Answer: BD

The personally owned portable Windows 10 Enterprise computers being managed by the management infrastructure agent enables the use of remote wipe. By initiating a remote wipe, we can erase all company data including email from the

stolen device.

Microsoft Intune provides selective wipe, full wipe, remote lock, and passcode reset capabilities. Because mobile devices can store sensitive corporate data and provide access to many corporate resources, you can issue a remote device

wipe command from the Microsoft Intune administrator console to wipe a lost or stolen device.

Changing the user\'s password should be the first step. If the stolen computer is accessed before the remote wipe happens, the malicious user could be able to access company resources if the laptop has saved passwords.

References:

https://technet.microsoft.com/en-gb/library/jj676679.aspx

QUESTION 5

You have a Windows 10 Enterprise computer. You have a 1-terabyte external hard drive.

You purchase a second 1-terabyte external hard drive.

You need to create a fault-tolerant volume that includes both external hard drives. You also need to ensure that additional external hard drives can be added to the volume.

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	Answer Area
Restore your data from the backup.	
From Storage Spaces, create a new storage pool. Set the Resiliency Type to **two-way mirror**.	
From Storage Spaces, create a new storage pool. Set the Resiliency Type to **parity.**	
From Storage Spaces, create a new storage pool. Set the Resiliency Type to **three-way mirror.**	
Back up the existing data on your original external hard drive.	
From Disk Management, create and format a new volume on the second external drive.	
From Disk Management, create a mirrored volume containing the two external drives.	

Correct Answer:

Actions

From Storage Spaces, create a new storage pool. Set the Resiliency Type to **parity.**

From Storage Spaces, create a new storage pool. Set the Resiliency Type to **three-way mirror.**

From Disk Management, create and format a new volume on the second external drive.

From Disk Management, create a mirrored volume containing the two external drives.

Answer Area

Back up the existing data on your original external hard drive.

From Storage Spaces, create a new storage pool. Set the Resiliency Type to **two-way mirror.**

Restore your data from the backup.

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