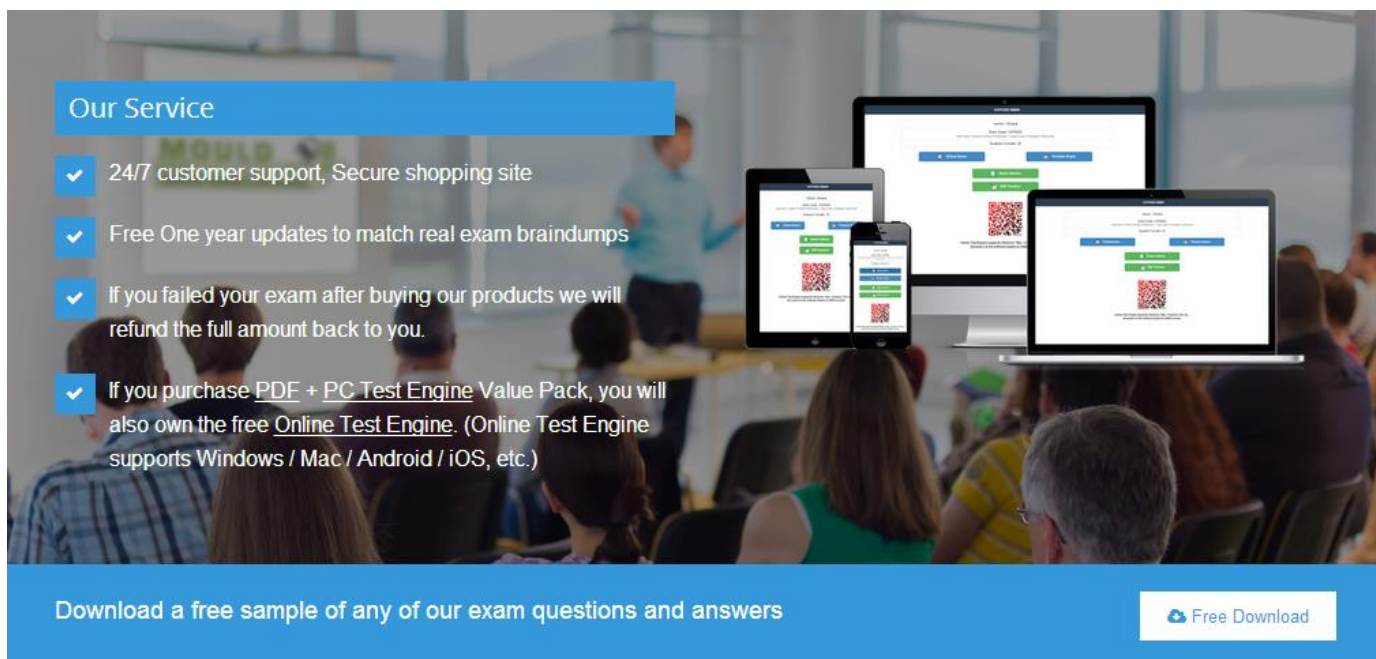


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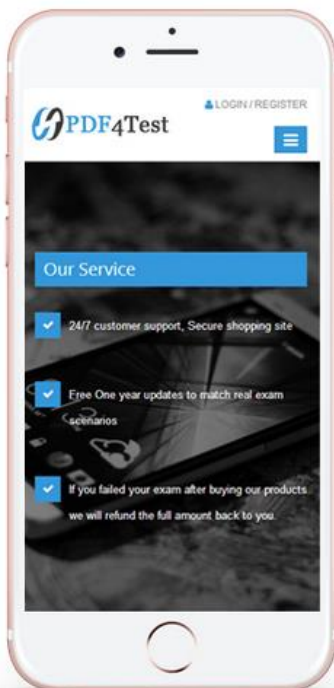
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Exam : **070-698**

Title : **Installing and Configuring
Windows 10**

Vendor : **Microsoft**

Version : **DEMO**

NO.1 A user has a laptop named Computer 1 that runs Windows 10 and has a 64-bit application named App1 installed.

App1 fails to launch and generates an error message indicating that the application is not supported on this version of Windows.

You need to ensure that App1 can run successfully.

What should you do?

A. Run App1 in the Standard User Analyzer (SUA).

B. Create a fix in the Compatibility Administrator.

C. Use the Application Compatibility Manager (ACM) to create an inventory package.

D. Create a package that includes App1 by using the Windows Imaging and Configuration Designer (Windows ICD).

Answer: B

Explanation

[https://msdn.microsoft.com/en-us/library/windows/desktop/dd744763\(v=vs.85\).aspx](https://msdn.microsoft.com/en-us/library/windows/desktop/dd744763(v=vs.85).aspx)

NO.2 Note: This question is part of a series of questions that use the same set of answer choices.

Each answer choice may be used once, more than once, or not at all.

You have a computer named Computer1.

Computer1 has a virtual hard disk (VHD) named Disk1.vhdx. Disk1.vhdx has an NTFS partition, which is visible in File Explorer as drive E.

You need to provision Windows 10 on Disk1.vhdx.

What should you run?

A. bootsect.exe

B. Expand-WindowsImage

C. Add-WindowsImage

D. Gdiskpart.exe

E. bootcfg.exe

F. bootim.exe

G. bcdedit.exe

H. bcdboot.exe

Answer: B

Explanation

<https://bcrawfordjr.wordpress.com/2014/10/05/install-windows-10-tech-preview-in-a-bootable-vhd/>

NO.3 Note: This question is part of a series of questions that use the same set of answer choices.

Each answer choice may be used once, more than once, or not at all.

You have a computer named Computer1. Computer1 has a virtual hard disk (VHD) named Disk1.vhdx.

Windows is installed on Disk1.vhdx. Disk1.vhdx is visible in File Explorer as drive E.

You need to configure Computer1 to start from VHDX. Hardware virtualization must not be available when Computer1 starts from VHDX.

What should you run?

A. bootsect.exe

- B. bootim.exe
- C. Expand-Windows Image
- D. diskpart.exe
- E. Add-Windows Image
- F. bootcfg.exe
- G. bcdedit.exe
- H. bcdboot.exe

Answer: H

Explanation

<https://msdn.microsoft.com/en-us/windows/hardware/commercialize/manufacture/desktop/boot-to-vhd--native-b>

NO.4 A company plans to deploy an app that requires a virtual private network (VPN) connection.

You create a VPN named AppService on all client devices.

The VPN connection must be enabled automatically when the app starts and timeout 30 seconds after the app is closed.

You need to configure the VPN settings.

Which Windows PowerShell cmdlets should you run? To answer, configure the appropriate options in the dialog box in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Setting	Windows PowerShell cmdlet
Automatic connection	<input type="text"/> Add-VpnConnectionTriggerApplication Add-VpnConnectionTriggerDnsConfiguration Add-VpnConnectionTriggerTrustedNetwork Add-VpnConnection
Timeout	<input type="text"/> Set-VpnConnection Set-VpnConnectionIpsecConfiguration Set-VpnConnectionTriggerTrustedNetwork

Answer:

Answer Area

Setting	Windows PowerShell cmdlet
Automatic connection	<div style="border: 1px solid black; padding: 5px;"> <div style="border-bottom: 1px dashed black; margin-bottom: 5px;">Add-VpnConnectionTriggerApplication</div> <div style="border-bottom: 1px dashed black; margin-bottom: 5px;">Add-VpnConnectionTriggerDnsConfiguration</div> <div style="border-bottom: 1px dashed black; margin-bottom: 5px;">Add-VpnConnectionTriggerTrustedNetwork</div> <div style="border-bottom: 1px dashed black; margin-bottom: 5px;">Add-VpnConnection</div> </div>
Timeout	<div style="border: 1px solid black; padding: 5px;"> <div style="border-bottom: 1px dashed black; margin-bottom: 5px;">Set-VpnConnection</div> <div style="border-bottom: 1px dashed black; margin-bottom: 5px;">Set-VpnConnectionIpsecConfiguration</div> <div style="border-bottom: 1px dashed black; margin-bottom: 5px;">Set-VpnConnectionTriggerTrustedNetwork</div> </div>

Explanation

Answer Area

Setting	Windows PowerShell cmdlet
Automatic connection	<div style="border: 1px solid black; padding: 5px;"> <div style="border-bottom: 1px dashed black; margin-bottom: 5px; border: 1px solid brown; border-radius: 5px;">Add-VpnConnectionTriggerApplication</div> <div style="border-bottom: 1px dashed black; margin-bottom: 5px;">Add-VpnConnectionTriggerDnsConfiguration</div> <div style="border-bottom: 1px dashed black; margin-bottom: 5px;">Add-VpnConnectionTriggerTrustedNetwork</div> <div style="border-bottom: 1px dashed black; margin-bottom: 5px;">Add-VpnConnection</div> </div>
Timeout	<div style="border: 1px solid black; padding: 5px;"> <div style="border-bottom: 1px dashed black; margin-bottom: 5px; border: 1px solid brown; border-radius: 5px;">Set-VpnConnection</div> <div style="border-bottom: 1px dashed black; margin-bottom: 5px;">Set-VpnConnectionIpsecConfiguration</div> <div style="border-bottom: 1px dashed black; margin-bottom: 5px;">Set-VpnConnectionTriggerTrustedNetwork</div> </div>

References:

<https://docs.microsoft.com/en-us/powershell/module/vpnclient/add-vpnconnectiontriggerapplication?view=win1>

<https://docs.microsoft.com/en-us/powershell/module/vpnclient/set-vpnconnection?view=win10-ps>

NO.5 You administer a group of 10 client computers that run Windows 10. The client computers are members of a local workgroup. Employees log on to the client computers by using their Microsoft accounts.

The company plans to use Windows BitLocker Drive Encryption. You need to back up the BitLocker recovery key.

Which two options can you use? (Each correct answer presents a complete solution. Choose two.)

- A.** Save the recovery key to a file on the BitLocker-encrypted drive.
- B.** Save the recovery key in the Credential Store.
- C.** Save the recovery key to OneDrive.

D. Print the recovery key.

Answer: C,D

Explanation

C: The Bitlocker recovery key is saved in your OneDrive account in the cloud.

D: The recovery key can be printed.

NO.6 A user reports that a computer was slower than expect during the last week.

You need to identify any application failures that occurred during the last week.

Which tool should you use?

A. Reliability Monitor

B. Resource Monitor

C. Performance Monitor

D. Task Manager

Answer: A

Explanation

<http://www.pcworld.com/article/2999237/windows/how-to-use-windows-10s-reliability-monitor-to-fix-and-fine->

NO.7 A company plans to test an application in a Windows 10 Enterprise installation that runs in a virtual hard disk (VHD).

You create and generalize a Windows 10 image. You need to create and boot from the VHD.

Which three commands 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.

Actions

Answer Area

dism

diskpart

sysprep

bcdboot

Answer:

Actions	Answer Area
dism	diskpart
diskpart	dism
sysprep	bcdboot
bcdboot	

Answer Area

diskpart
dism
bcdboot

NO.8 You have a computer that runs Windows 10 Pro. You receive a SMART alert that the hard disk drive will fail soon. You connect a second external hard disk drive to the computer. You need to create a backup that you can use to restore the operating system and the user documents to a replacement drive. What should you use?

- A. Start-WBBackup
- B. Start-OBBackup
- C. wbadmin.exe
- D. vssadmin.exe

Answer: C

Explanation

<http://www.backup-utility.com/windows-10/windows-10-wbadmin-4348.html>

NO.9 A user named User1 has a laptop that runs Windows 10 Pro.

At home, User1 connects to the home network by using an Ethernet connection. User1 reports that he sometimes exceeds his Internet data limit.

You need to prevent the laptop from downloading Windows updates automatically.

What should you do?

- A. From a local Group Policy, modify the Windows Update settings.
- B. From a local Group Policy, modify the Network Connections settings.
- C. From the Settings app, select Defer upgrades.
- D. From the Settings app, configure a metered connection.

Answer: D

Explanation

<http://www.pcworld.com/article/3085136/windows/two-ways-to-control-or-stop-windows-10-updates.html>

NO.10 You are in the process of planning the deployment of Windows 10 Enterprise for an organization.

Most of the devices are used by employees to perform their daily tasks. All devices have Microsoft Office installed. A few specific devices are used to control equipment in the manufacturing process. The application used by these systems has only been tasked to work with Windows 10 Enterprise build 1703.

You need to select the appropriate servicing model for the manufacturing systems so that they are not updated automatically with new Windows 10 build versions. You must have the option of updating the manufacturing systems to new builds after they have been thoroughly tested by the IT team.

Which servicing model should you implement?

- A. Semi-Annual Channel
- B. Release Preview Ring
- C. Slow Ring
- D. Long-Team Servicing Channel

Answer: D

NO.11 Your network contains a single Active Directory domain named contoso.com.

The domain contains two computers named Computer1 and Computer2 and a domain controller named DC1.

On Computer1, you run the net user Uscr1 command and you receive the following output:

User name	User1
Full Name	User1
Comment	
User's comment	
Country/region code	000 (System Default)
Account active	Yes
Account expires	Never
Password last set	11.4.2016 17:15:20
Password expires	23.5.2016 17:15:20
Password changeable	12.4.2016 17:15:20
Password required	Yes
User may change password	Yes
Workstations allowed	All
Logon script	
User profile	
Home directory	
Last logon	Never
Logon hours allowed	All
Local Group Memberships	*Marketing *Users
Global Group memberships	*None

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the output.

Answer Area

You can configure Logon hours allowed for User1 by using the [answer choice]

- Local Users and Groups console
- Net accounts command
- Net user command
- Set-ADObject cmdlet
- Set-ADUser cmdlet

User1 can sign in to [answer choice]

- Computer1 only
- Computer1 and Computer2 only
- Computer1, Computer2, and DC1

Answer:

Answer Area

You can configure Logon hours allowed for User1 by using the [answer choice]

Local Users and Groups console ▼
Net accounts command
Net user command
Set-ADObject cmdlet
Set-ADUser cmdlet

User1 can sign in to [answer choice]

Computer1 only ▼
Computer1 and Computer2 only
Computer1, Computer2, and DC1

Explanation

Box1. Net accounts command

Box2. Computer1 only

<https://technet.microsoft.com/en-us/library/bb490698.aspx>

NO.12 Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario exactly the same in each question in this series.

Start of repeated scenario

Your network contains a single Active Directory domain named contoso.com. All computers are members of the domain and run the 64-bit version of Windows 10 Enterprise.

On a test computer named Computer_Test1, you pin several company-specific applications in a group named Contoso Apps, and then you export the start menu layout to a file named contoso.xml.

You install Client Hyper-V on a computer named Computer6.

You identify the following requirements.

*Install the Hyper V feature on a computer named Computer1.

*Use virtual smart card authentication on a computer named Computer2.

*Enable Secure Boot on a computer named Computer3.

*Connect a computer named Computer4 to a projector by using Miracast.

*Ensure that a user named User 1 can use keyboard shortcuts by pressing one key at a time.

*Ensure that you can share the clipboard between Computer6 and the virtual machines running on Computer6.

*Add the Contoso Apps group to the Start menu of a computer named Computer7.

End of repeated scenario.

Which hardware component is required for Computer1?

- A. Trusted Boot
- B. Trusted Platform Module (TPM)
- C. Secure Boot

D. Second Level Address Translation (SLAT)

Answer: D

Explanation

<https://www.microsoft.com/en-us/windows/windows-10-specifications>

NO.13 You purchase licenses for several apps from the Windows Store and you list the apps in your Windows Store for Business.

You need to tell users how to install the apps.

What should you instruct the users to use?

- A.** the Windows Store app and a Microsoft account
- B.** a web browser and a Microsoft Azure Active Directory (Azure AD) account
- C.** the Windows Store app and a Microsoft Azure Active Directory (Azure AD) account
- D.** a web browser and a Microsoft account

Answer: C

Explanation

<https://technet.microsoft.com/en-us/itpro/windows/manage/distribute-apps-from-your-private-store>

NO.14 You have a custom Microsoft Management Console (MMC) named Console 1 that contains several snapins.

Users use Console1 to manage specific computer settings. Users report that every time they close Console1, they are prompted to save the MMC.

You need to prevent the prompts to save Console1.

What should you do?

- A.** From the Details settings of the MMC file, modify the Authors property.
- B.** From the File menu, click Options and then modify the console mode.
- C.** From the File menu, click Add/Remove Snap-in. and then click Edit Extensions.
- D.** Horn the Security settings of the MMC file, modify the permissions.

Answer: B

Explanation

<http://www.tech-recipes.com/rx/9467/how-to-create-custom-microsoft-management-panels-mmcs-for-managin>

NO.15 You have five computers that run Windows 8.1 Pro.

You need to perform an upgrade installation of Windows 10 on the computers.

What should you do?

- A.** Start the computers from Windows PE, and then run setup.exe from a network share that contains the Windows 10 installation source files.
- B.** While signed in to Windows 8.1 Pro. run setup.exe from a network share that contains the Windows 10 installation source files.
- C.** Start the computers from a bootable USB drive that contains the Windows 10 source files.
- D.** Apply an image of Windows 10 by running imagex.exe.

Answer: B

Explanation

References:

<http://www.laptopmag.com/articles/how-to-upgrade-windows-10>

<https://www.groovypost.com/howto/upgrade-windows-8-1-to-windows-10/>