



70-698^{Q&As}

Installing and Configuring Windows 10

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QUESTION 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. Create a package that includes App1 by using the Windows Imaging and Configuration Designer (Windows ICD).
- B. Create a fix in the Compatibility Administrator.
- C. Run App1 in the Standard User Analyzer (SUA).
- D. Use the Application Compatibility Manager (ACM) to create an inventory package.

Correct Answer: B

[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)

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 once correct solution, while others might not have a correct solution.

A company has a client device that runs Windows 10 Pro. The device has a folder named Folder1. The folder is configured using the following settings:

Permission type	Group	Action
Share	Administrators	Full Control
Share	Users	Read
Share	Everyone	Modify
NTFS	Administrators	Full Control
NTFS	Users	Modify

A user reports that they cannot change documents when accessing them over the network.

You need to ensure that the users can change documents in the folder.

Solution: You set the Users groups share permission to Full Control. Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

**QUESTION 3**

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 feature must Computer2 support?

A.

a smart card reader



B.

Second Level Address Translation (SLAT)

C.

Trusted Platform Module (TPM)

D.

Unified Extensible Firmware Interface (UEFI)

Correct Answer: C

<https://blogs.technet.microsoft.com/askds/2016/05/11/setting-up-virtual-smart-card-logon-using-virtual-tpm-for-windows-10-hyper-v-vm-guests/>

QUESTION 4

You are the administrator for a company. All desktops run Windows 7 Professional 64-bit and have at least 8 gigabytes (GB) of RAM.

You need to upgrade the Windows 7 systems to Windows 10 Pro and implement Client Hyper-V, Miracast, and Secure Boot.

What is required to support each feature? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



Client Hyper-V

	▼
32-bit Operating System	
Minimum 16GB of RAM	
Second Level Address Translation(SLAT) capabilities	

Miracast

	▼
Gigabit Wired Network Adapter	
WDDM 1.3 compatible Display Adapter	
WPA2 Encrypted Wireless connection	

Secure Boot

	▼
Trusted Platform Module (TPM) 1.2	
Trusted Platform Module (TMP) 2.0	
UEFI v2.3.1 firmware	



Correct Answer:


**Client Hyper-V**

	▼
32-bit Operating System	
Minimum 16GB of RAM	
Second Level Address Translation(SLAT) capabilities	

Miracast

	▼
Gigabit Wired Network Adapter	
WDDM 1.3 compatible Display Adapter	
WPA2 Encrypted Wireless connection	

Secure Boot

	▼
Trusted Platform Module (TPM) 1.2	
Trusted Platform Module (TMP) 2.0	
UEFI v2.3.1 firmware	

QUESTION 5

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 10 computers that run Windows 10 Pro. The computers are in a workgroup.

A computer named PC_User1 has shared folder named Share1. Users are not prompted for credentials when they access Share1.

You modify the permissions on Share1 so that the share is shared only to a user named User1.

You need to ensure that when users from other computers in the workgroup access Share1, they must authenticate by using the credentials of User1.

What should you do?

- A. Click Turn on password protected sharing.
- B. Disable Network Discovery.
- C. Modify the Profile settings of an incoming firewall rule.



D. Run the Add-VpnConnectionTriggerApplication cmdlet.

E. Run the New-NetFirewallRule cmdlet and specify the- Direction Outbound parameter.

F. Run the New-VpnConnection cmdlet.

G. Run the Set-NetConnectionProfile cmdlet.

H. Run the Set-VPNConnection cmdlet.

Correct Answer: A

<http://www.isunshare.com/windows-10/turn-off-or-on-password-protected-sharing-in-windows-10.html>

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