



# 70-697<sup>Q&As</sup>

Configuring Windows Devices

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### QUESTION 1

You have a computer that runs Windows 8.0.

You create a system image backup on the computer and then you upgrade to Windows 10 Enterprise.

You need to access a file from the backup.

The solution must use the least amount of administrative effort.

What should you do?

- A. From the Backup section of the Settings app, add a drive.
- B. From the File History section of the Settings app, add a drive.
- C. From the Computer Management console, attach a VHD.
- D. From the File History control panel item, restore the personal files.

Correct Answer: C

References: <https://www.techrepublic.com/article/how-to-access-a-system-image-and-restore-individual-files-using-windows-10s-native-vhd-support/>

### QUESTION 2

You have a Windows 8 computer. You need to migrate from Windows 8 to Windows 10 while retaining as much data as possible. You load the Windows 10 media into the DVD drive. Which three actions should you perform next in sequence?

Select and Place:

Actions	Answers
Under installation options, choose Keep personal files.	
Run the Setup.exe file from the DVD.	
Enter the license key.	
Under installation options, choose Windows settings.	

Correct Answer:



Actions	Answers
	Run the Setup.exe file from the DVD.
	Enter the license key.
	Under installation options, choose Keep personal files.
Under installation options, choose Windows settings.	

### QUESTION 3

Your company has Windows 10 Enterprise client computers.

Microsoft Application Virtualization (App-V) is used to deploy applications.

An App-V package named App1 is stored in C:\App1 on each computer.

You need to publish App1 on the computers.

Which two Windows PowerShell commands should you run? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Publish-AppVClientPackage -Name App1 -DynamicUserConfigurationPath C:\App1\config.xml
- B. Add-AppVClientPackage C:\App1\config.xml
- C. Add-AppVClientPackage C:\App1\App1.appv
- D. Publish-AppVClientPackage -Name App1 -DynamicUserConfigurationPath C:\App1\App1.appv

Correct Answer: AC

References: <https://docs.microsoft.com/en-us/microsoft-desktop-optimization-pack/appv-v5/how-to-apply-the-user-configuration-file-by-using-powershell>

### QUESTION 4

Note: This question is part of a series of questions that present the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series.

Information and details provided in a question apply only to that question.

You support Windows 10 Enterprise desktop computers and tablets. All of the computers are able to connect to your company network from the Internet by using DirectAccess.

Your company wants to deploy a new application. The deployment solution must meet the following requirements:



The application does not utilize the company server infrastructure.

The application is isolated from other applications.

The application uses the least amount of disk space possible on a solid-state drive (SSD) on the tablets.

The application utilizes the least amount of network bandwidth.

You need to deploy the new application and ensure that it can run on the tablets. What should you do?

- A. Deploy the application as an Application Virtualization (App-V) package. Install the App-V 4.6 client on the tablets.
- B. Deploy the application as a published application on the Remote Desktop server. Create a Remote Desktop connection on the tablets.
- C. Install the application on a local drive on the tablets.
- D. Install the application in a Windows To Go workspace.
- E. Install Hyper-V on tablets. Install the application on a virtual machine.
- F. Publish the application within a separate Windows 10 Enterprise installation in a virtual hard disk (VHD) file. Configure the tablets with dual boot.
- G. Install the application within a separate Windows 10 Enterprise installation in a VHDX file. Configure tablets with dual boot.

Correct Answer: B

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#### QUESTION 5

Your network contains an Active Directory domain named contoso.com. All client computers in the domain run Windows 10 Enterprise. All domain users have roaming user profiles.

You need to prevent a user named User2 from being able to save changes to his roaming user profile.

Which file you modify?

- A. ntuser.dat
- B. registry.pol
- C. system.dat
- D. ntuser.pol

Correct Answer: D

You would need to rename ntuser.pol to ntuser.dat to create a `mandatory\\` profile.



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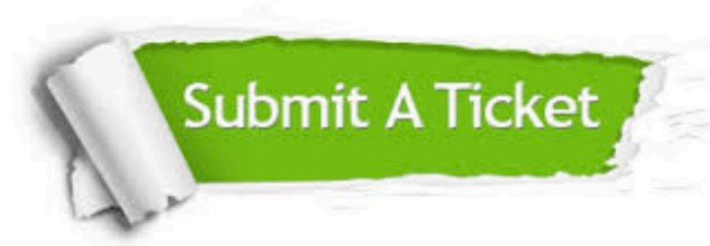
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