



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

Configuring Windows Devices

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## QUESTION 1

Note: This question is part of a series of questions that use 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 to the tablets. The deployment solution must meet the following requirements: The application is not accessible if a user is working offline The application is stored on an internal solid-state drive (SSD) on the tablets The application is isolated from other applications The application uses the least amount of disk space

You need to deploy the new application to 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 to Windows Store.
- G. Install the application within a separate Windows 10 Enterprise installation in a virtual hard disk (VHD) file. Configure the tablets with dual boot.
- H. 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 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 one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You administer devices in your corporate environment. The company allows employees to bring their own devices (BYOD). All BYOD devices must run Windows 10. For employees who elect to not use BYOD, the company provides a corporate laptop.

The company has a Microsoft Intune subscription and all BYOD devices have the Intune client installed. None of the BYOD devices are joined to the domain. All the corporate standard devices are managed by System Center Configuration

Manager (SCCM).

You have an application that was developed in house that must be installed on all the BYOD devices.

The application must be installed automatically on the BYOD devices without any user intervention.

Solution: You download and install a sideloading product activation key on all of the BYOD devices. You upload the application to the Intune storage and configure the app deployment action as required install.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

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### QUESTION 3

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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### QUESTION 4

You manage Microsoft Intune for a company named Contoso. Intune client computers run Windows 10 Enterprise.

You notice that there are 25 mandatory updates listed in the Intune administration console.

You need to prevent users from receiving prompts to restart Windows following the installation of mandatory updates.

Which policy template should you use?

A. Microsoft Intune Agent Settings

- B. Windows Configuration Policy
- C. Microsoft Intune Center Settings
- D. Windows Custom Policy (Windows 10 and Windows 10 Mobile)

Correct Answer: A

To configure the Prompt user to restart Windows during Intune client agent mandatory updates update policy setting you have to configure the Microsoft Intune Agent Settings policy. Setting the Prompt user to restart Windows during Intune client agent mandatory updates setting to No would prevent users from receiving prompts to restart Windows following the installation of mandatory updates.

References: <http://blogs.technet.com/b/windowsintune/archive/2013/01/09/policy-settings-for-mandatory-updates.aspx>  
<https://technet.microsoft.com/en-us/library/dn646989.aspx>

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## QUESTION 5

You have a Windows 10 Enterprise computer that is connected to an Active Directory Domain Services (AD DS) domain. You create a folder and share the folder with everyone in your organization.

You need to modify the NTFS permissions of the folder to meet the following criteria:

Users from the Supervisors AD security group must be able to open files, but not modify them.

Users from the Marketing AD security group must be able to create, modify, and delete files.

Users from both groups must not be able to delete the folder.

Which permissions should you set?

- A. Assign the Supervisors group the Read and Write permissions. Assign the Marketing group the Modify permission and the Delete Subfolders and Files special permission.
- B. Assign the Supervisors group the Read and Write permissions. Assign the Marketing group the Full Control permission.
- C. Assign the Supervisors group the Read permission. Assign the Marketing group the Read and Write permissions and the Delete special permission.
- D. Assign the Supervisors group the Read permission. Assign the Marketing group the Read and Write permissions and the Delete Subfolders and Files special permission.

Correct Answer: D

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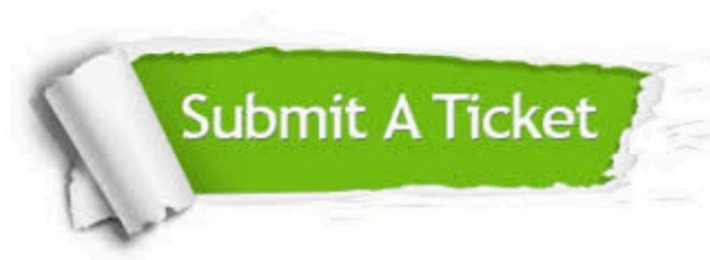
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