

70-697 Questions and Answers

By: Accelerated Ideas

Good luck studying and we wish you great success passing your exam...

About this PDF

Accelerated Ideas has offered practice questions for Microsoft exams for well over 10 years now. We always strive to provide you with realistic exam questions for free, in the hope that you'll pass your exam quickly and relatively stress free.

This PDF was created to offer a sample of the types of questions available through the official Accelerated Ideas website. These questions provide just a taster of the types of questions you will experience using the 70-697 practice exam.

Candidates require a range of skills to pass this exam with a large emphasis on Azure and Office 365.

For more information on these practice questions and to even take the full test with over 50+ questions please visit the following page:

<http://www.accelerated-ideas.com>

Thank you for downloading this PDF and we hope that you enjoyed the questions.

About the Exam

70-697 is one of the few Windows 10 exams available now, more will follow in due course. Microsoft have taken candidates away from the traditional desktop/client only scenarios (which we saw previously with Windows 7) and pushed them towards the growing Azure platform.

This is a highly sought after exam for 2016-2017, with big companies willing to pay extra salaries for those with experience in Windows 10 and especially the Azure cloud platform. You can expect at least a 5-10% salary boost for having passed this exam.

Questions

Question 1

Complete the missing phrase below:

_____ is a part of the operating system that relies on the UEFI specification's secure boot functionality to help prevent malicious apps from loading during the system start-up process.

- A. Trusted Boot
- B. UEFI
- C. User Mode Code Integrity
- D. WHQL

Answer: A

Explanation

Trusted Boot is an architectural change that helps protect against rootkit attacks, meaning attacks that gain system access by tampering with the Windows boot process.

Question 2

In Windows 8.1 the push-button recovery image was contained in a dedicated partition at the end of the hard drive. Rather than having to wipe and restore from an image, IT engineers could keep valuable data by using push-button recovery. In Windows 10, is the recovery image still stored in a dedicated partition?

- A. Yes
- B. No

Answer: B

Explanation:

The partition and image no longer exist in Windows 10. Instead, the OS is rebuilt using existing files.

Question 3

Windows 10 has a Refresh recovery option that helps you recover a PC that isn't behaving well. Using this recovery option you keep your personal files such as Music, Photos etc. but which of these will you lose?

- A. Default Windows apps
- B. OEM apps
- C. Nothing
- D. User installed apps

Answer: D

Explanation

Any user installed apps will be removed during the Refresh recovery option. It does however keep all of your personal files such as music, photos, videos etc. and it creates a file showing you all apps which were deleted (file on desktop).

Question 4

An annoying piece of Firewall software runs everytime a Windows 10 workstation starts up. You want to make sure that this software does NOT run on startup, what should you do?

- A. Execute the msconfig.exe command

- B. Modify the machine.config file
- C. Modify the app.config file
- D. Run the msinfo32.exe command

Answer: A

Explanation:

msconfig.exe allows you to modify which programs run at startup.

Question 5

Using a Windows 10 Provisioning Package you want to enroll a device into a subscribed service such as Intune. What is the name for this term?

- A. USMT
- B. Windows PE
- C. ICD
- D. MDM

Answer: D

Explanation:

Mobile Device Management (MDM) - an industry term for the administration of mobile devices, such as smartphones, tablet computers, laptops and desktop computers.

Question 6

Your manager wants you to create a new provisioning package for the company's Windows 10 clients. What tool should you use?

- A. ICD
- B. MDM
- C. USMT
- D. Windows PE

Answer: A

Explanation:

Windows Imaging and Configuration Designer (ICD) - an official Microsoft tool to streamline the customizing and provisioning of a Windows image.

Question 7

Windows Imaging and Configuration Designer (ICD) is a streamlined tool for customizing and provisioning of Windows images.

Which of the following can you NOT customize through a provisioning package?

- A. Applications
- B. Windows Updates
- C. Users
- D. Drivers

Answer: C

Explanation:

You can NOT customise users through a provisioning package.

Question 8

You cannot sideload an app that has been downloaded from the Windows Store. Is this statement TRUE or FALSE?

- A. TRUE
- B. FALSE

Answer: A

Explanation:

To install Windows Store apps that are not part of your business line, you must use the Windows Store.

Question 9

What PowerShell command would you use to activate a sideloading product key?

- A. SideLoad /ipk <sideloading product key>
- B. Slmgr /ipk <sideloading product key>
- C. SideLoad /key <sideloading product key>
- D. Slmgr /key <sideloading product key>

Answer: B

Explanation:

You would use the Software Licensing Management Tool (Slmgr) where <sideloading product key> is the 25 digit key to enable sideloading on the computer.

Question 10

Apps that are installed in the Windows image are called _____. These apps are staged in the image and are scheduled to be installed for every user of the Windows image at first logon or at the next logon, if the user account is already created.

- A. preloaded apps
- B. preinstalled apps
- C. provisioned apps
- D. intune apps

Answer: C

Explanation:

Provisioned apps are specific to the PC and will not roam with the user. You can only install 24 provisioned apps in an image.

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We hope you enjoyed the sample questions above. These are just some of the different types of questions that are available in the full practice test.

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