



70-688^{Q&As}

Supporting Windows 8.1

Pass Microsoft 70-688 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.lead4pass.com/70-688.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Your network contains an Active Directory domain. All client computers run Windows 8 Enterprise.

Your company uses virtual smart cards.

A user named User1 requires a virtual smart card on a new client computer named Computer1.

Which two actions should you perform? (Each correct answer presents part of the solution.

Choose two.)

- A. Enroll User1 for a certificate.
- B. Run the Enable-BitLocker cmdlet.
- C. Run the tpmvscmgr.exe command.
- D. Enroll Computer1 for a certificate.

Correct Answer: AC

Explanation: A: Smart cards (virtual or otherwise) are based on digital certificates, which means you need a Public Key Infrastructure (PKI). A Windows Server 2012 certification authority (CA) has two default certificate templates that can be used for issuing smart card certificates. The Smartcard Logon template is appropriate when the card's use will be for logging on only. If you want users to be able to use the certificate for encrypting email, use the Smartcard User template.

C: To create a Virtual Smart Card, use the Tpmvscmgr.exe command line utility. <http://technet.microsoft.com/en-us/Library/dn593707.aspx> [http:// www.windowsecurity.com/articles-tutorials/authentication_and_encryption/Using-Virtual-SmartCards-Windows-8.html](http://www.windowsecurity.com/articles-tutorials/authentication_and_encryption/Using-Virtual-SmartCards-Windows-8.html)

QUESTION 2

You support desktop computers and tablets that run Windows 8 Enterprise. 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 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 8 installation in a virtual hard disk (VHD) file. Configure the tablets with dual boot.
- H. Install the application within a separate Windows 8 installation in a VHDX file. Configure tablets with dual boot.

Correct Answer: D

Explanation: Using Windows To Go

Windows To Go is not a late-night drive-through offering at the local Microsoft Store. Rather, it's a feature in the Windows 8 Enterprise operating system that allows you to start a Windows 8 image (a Windows To Go workspace) from an

external USB drive. You can start a Windows To Go workspace on most computers that meet the Windows 7 or Windows 8 certification requirements, regardless of the operating system currently running on them.

Reference:

<http://technet.microsoft.com/en-us/windows/jj874386.aspx>

QUESTION 3

You have client computers that run Windows 8 Pro.

You need to recommend a solution to roll back the Windows Defender engine and the malware signature files on the computers. The solution must minimize administrative effort.

What should you include in the recommendation?

- A. File History
- B. the Program and Features Control Panel item
- C. Windows 7 File Recovery
- D. System Restore points

Correct Answer: D

Explanation: A restore point is a representation of a stored state of your computer's system files. You can use a restore point to restore your computer's system files to an earlier point in time. <http://technet.microsoft.com/en-us/library/ff398019.aspx>

QUESTION 4

You are an administrator for a large company that has an Active Directory domain. Your company has tablets that run Windows RT.



Users report that their tablets get locked after one minute of inactivity. They also report that when they change the Personalization setting to 15 minutes, it resets back to 1 minute.

You need to ensure that the lockout time for inactivity is set to 15 minutes.

What should you do?

- A. Log on to the tablets as a local administrator and configure the screensaver wait time and logon options.
- B. Modify Group Policy.
- C. Modify ActiveSync configuration.
- D. Log on to the tablets as a local administrator and run the PowerShell cmdlet Set- ScreenSaverTimeout -Seconds 900.
- E. Configure the local system policy Do not display the lock screen setting to Enabled.

Correct Answer: C

Explanation: http://answers.microsoft.com/en-us/windows/forum/windows_8-performance/windows-8-and-activesync/85a1bf41-54c7-47ee-9e25-c78939671153 <http://windows.microsoft.com/en-ZA/windows-vista/How-to-keep-your-information-in-sync>

QUESTION 5

Your network contains an Active Directory domain. The domain contains client computers that run Windows 8 Enterprise.

Your company has a subscription to Windows Intune.

You plan to deploy an application named App1 that is stored on a Web server named Server1.

You need to ensure that all of the computers download the source files of App1 from Server1.

Which four actions should you perform in sequence? (To answer, move the appropriate four actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:



From the Windows Intune Software Publisher, upload the settings.

From the Windows Intune administrator console, under Software, click **Managed Software**.

From the Windows Intune Software Publisher, select **Software installer**, and then specify the location of the source files of App1 on Server1.

From the Windows Intune administrator console, under Software, click **Managed Deployment**.

From the Windows Intune administrator console, under Software, click **Detected Software**.

From the Windows Intune Software Publisher, select **External link**, and then type the URL of Server1.

Correct Answer:

Empty text input fields for the correct answer.

From the Windows Intune administrator console, under Software, click **Managed Software**.

From the Windows Intune Software Publisher, select **External link**, and then type the URL of Server1.

From the Windows Intune Software Publisher, select **Software installer**, and then specify the location of the source files of App1 on Server1.

From the Windows Intune Software Publisher, upload the settings.

From the Windows Intune administrator console, under Software, click **Managed Deployment**.

From the Windows Intune administrator console, under Software, click **Detected Software**.

Note:

Step 1: All software installer types are configured using the Windows Intune Software Publisher.

To start the Windows Intune Software Publisher

1. Open the Windows Intune administrator console.
2. In the workspace shortcuts pane, click the Software icon.
3. Start the Windows Intune Software Publisher in one of the following ways:



In the navigation pane, click Overview , and then click Add Software.

In the navigation pane, click Managed Software , and then click Add Software.

Step 2:

Adding Software as an External Link

This section describes how to add a link to a software installation package to Windows Intune using the Windows Intune Software Publisher.

To specify the installer type

1. Open the Windows Intune Software Publisher.
2. On the Software setup page, in Select how this software is made available to devices , select External link .
3. In Specify the URL , type the full path to the installation location in the app store, or the full path to the web app location. The path must be in the format <http://www.> .
4. Click Next .

Step 3:

The following procedures describe how to upload a Windows Installer (*.exe or *.msi) package

to Windows Intune by using the Windows Intune Software Publisher.

To specify the installer type

1. Start the Windows Intune Software Publisher.
2. On the Software setup page, in Select how this software is made available devices , select Software Installer . In Select the software installer file type , select Windows Installer (*.exe, *.msi) .
3. In Specify the location of the software setup files , enter the full path to the location of the .exe or .msi installation files, or clickBrowse to navigate and select to the folder where the setup files are stored. If additional files and subfolders are required for this installation, click Include additional files and subfolders from the same folder .
4. Click Next .

Step 4:

To review the software specifications and upload the software

1. On the Summary page, review the software settings that you specified.

You can scroll down as needed to view the complete summary.

2. To change any setting, click the appropriate page in the page navigation pane and then edit the selections on the displayed page.
3. When you have completed all of the software specifications, clickUpload .
4. The Upload page displays the status of the software as it uploads to Windows Intune.

Reference: Adding Software Packages in Windows Intune



<http://technet.microsoft.com/en-us/library/dn646967.aspx>

<http://technet.microsoft.com/en-us/library/dn646955.aspx>

[70-688 Practice Test](#)

[70-688 Study Guide](#)

[70-688 Braindumps](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

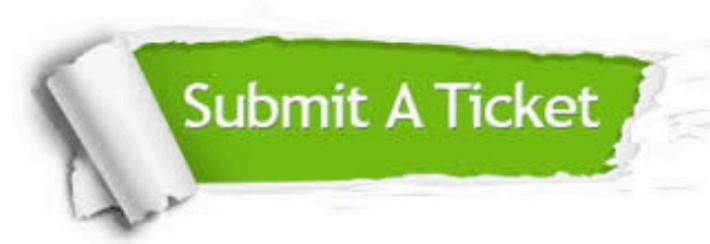
We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.lead4pass.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © lead4pass, All Rights Reserved.