



70-686^{Q&As}

Windows 7, Enterprise Desktop Administrator

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QUESTION 1

A company has client computers in an Active Directory Domain Services (AD DS) environment. You deploy a new wireless access point (WAP). Third-party security software

controls access to the wireless network.

Users are able to connect to the wireless network and access the Internet but are unable to access the company's file servers.

You need to enable users to connect to the file servers by using the wireless network.

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

Select and Place:

Secure the connection by using IPsec.

Assign a key management policy by using a Group Policy object (GPO).

Add a password on the network by using WiFi Protected Access (WPA).

Set the network location type to **Public** for the wireless network by using the Group Policy object (GPO).

Set the network location type to **Domain** for the wireless network by using the Group Policy object (GPO).

Create a Group Policy object (GPO) and link it to the root of the AD DS domain.

Correct Answer:

Secure the connection by using IPsec.

Assign a key management policy by using a Group Policy object (GPO).

Add a password on the network by using WiFi Protected Access (WPA).

Set the network location type to **Public** for the wireless network by using the Group Policy object (GPO).

Create a Group Policy object (GPO) and link it to the root of the AD DS domain.

Set the network location type to **Domain** for the wireless network by using the Group Policy object (GPO).



QUESTION 2

You are updating the corporate image to add drivers to support a new device. You need to meet company requirements for updating images.

Select and Place:

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

Add the driver.

Reboot the image.

Service the image offline.

Service the image online.

Run Sysprep on the image.

Use DISM to add packages.

Use PkgMgr to add the packages.

Correct Answer:

Service the image offline.

Add the driver

Reboot the image.

Service the image online.

Run Sysprep on the image.

Use DISM to add packages.

Use PkgMgr to add the packages.

QUESTION 3



You are planning to deploy Windows 7.

You have a custom line-of-business application that is not compatible with Windows 7.

You need to design a solution that allows the application to run.

What should you do?

- A. Use the Windows Compatibility Evaluator.
- B. Use the Setup Analysis Tool.
- C. Use the Compatibility Administrator.
- D. Use the Update Compatibility Evaluator.

Correct Answer: C

The Compatibility Administrator tool can help you to resolve many of your compatibility issues by enabling the creation and the installation of application mitigation packages (shims), which can include individual compatibility fixes, compatibility modes, and AppHelp messages. The flowchart in Figure illustrates the steps required while using the Compatibility Administrator to create your compatibility fixes, compatibility modes, and AppHelp messages.
<http://sourcedaddy.com/windows-7/using-the-compatibility-administrator.html>

QUESTION 4

You upgrade all of an organization's client computers to Windows 7.

After the upgrade, a specific legacy application does not function correctly.

You need to generate a list of all the computers that have the legacy application installed.

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

Select and Place:



Correct Answer:



QUESTION 5

You are designing a Windows 7 deployment image.

You plan to install Windows 7 Enterprise with a Multiple Activation Key (MAK).

You need to add the MAK to the configuration pass by using an answer file.

To which configuration pass should you add the MAK?



Correct Answer:



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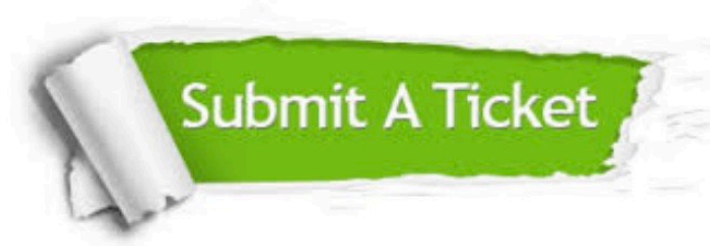
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