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QUESTION 1

You have a server named Server1 that runs Windows Server 2012 R2 and a 64-bit UEFI-based computer named Computer1 that runs Windows 8.1 Enterprise.

Server1 is a Windows Deployment Services (WDS) server.

From the installation media of the 32-bit version of Windows 8.1, you add a boot image named Image1 to WDS.

You need to use WDS to capture an image of Computer1.

What should you do first on Server1?

- A. Add an install image from the Windows 8.1 installation media.
- B. Run wdsutil.exe and specify the New-CaptureImage and the Architecture:x64 parameters.
- C. Add a boot image from the Windows Server 2012 R2 installation media.
- D. Run wdsutil.exe and specify the New-CaptureImage and the Architecture:x86 parameters.

Correct Answer: C

QUESTION 2

You need to recommend a solution to generate a report for the client computers in the Paris office. What should you include in the recommendation?

- A. Deploy the Configuration Manager client.
- B. Install and configure the Microsoft Deployment Toolkit (MDT).
- C. Install and configure the Microsoft Assessment and Planning (MAP) Toolkit.
- D. Install and configure the Windows Assessment and Deployment Kit (Windows ADK).

Correct Answer: C

QUESTION 3

Your company deploys Microsoft Office Professional 2013 and installs all of the Office 2013 Professional applications to 100 computers.

You need to automate the removal of Access 2013 from some of the computers.

What is the best approach to achieve the goal? More than one answer choice may achieve the goal. Select the BEST answer.

- A. Modify the Config.xml file, and then run msixexec.exe.



- B. Create an MSP file, and then run setup.exe.
- C. Modify the Config.xml file, and then run setup.exe.
- D. Create an MSP file, and then run msiexec.exe

Correct Answer: C

QUESTION 4

HOTSPOT

You have a server named Server1 that runs Windows Server 2012 R2.

Server1 is a Windows Deployment Services (WDS) server.

You add an x86 capture image named Image1 and an x64 capture image named Image2 to WDS on Server1.

The network contains the client computers configured as shown in the following table.

Computer name	Architecture
Computer1	32-bit UEFI
Computer2	32-bit BIOS
Computer3	64-bit UEFI
Computer4	64-bit BIOS

You need to identify which capture image can be used on each computer.

What should you identify? To answer, select the appropriate images for each computer in the answer area.

Hot Area:

Answer Area

Computer name	Can use Image1	Can use Image2
Computer1	<input type="checkbox"/>	<input type="checkbox"/>
Computer2	<input type="checkbox"/>	<input type="checkbox"/>
Computer3	<input type="checkbox"/>	<input type="checkbox"/>
Computer4	<input type="checkbox"/>	<input type="checkbox"/>

Correct Answer:



Answer Area

Computer name	Can use Image1	Can use Image2
Computer1	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Computer2	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Computer3	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Computer4	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

QUESTION 5

DRAG DROP

You need to recommend a procedure to identify the compatibility issues of the internally developed applications.

Which three actions should you recommend be performed 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:

Actions

- Create a runtime-analysis package.
- Install the package on Client202.
- Create an inventory-collector package.
- Launch the Compatibility Administrator.
- Launch the Application Compatibility Manager (ACM).
- Install the package on Client201.

Answer Area



Correct Answer:



Actions

-
-
- Create an inventory-collector package.
- Launch the Compatibility Administrator.
-
- Install the package on Client201.



Answer Area

- Launch the Application Compatibility Manager (ACM).
- Create a runtime-analysis package.
- Install the package on Client202.



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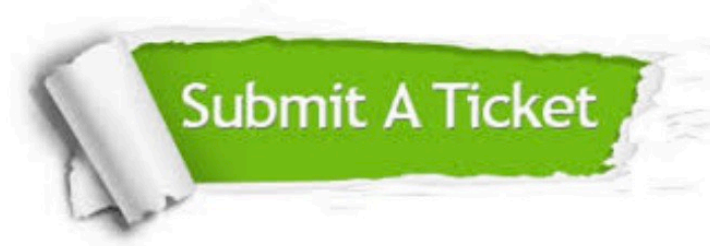
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