[2016-NEW! Real 70-695 Exam Questions -- All People Need To Learn For Not Failing Exam (Question 19 – Question 33)

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Network address	Location	Network	Number of computers
192.168.1.0/24	Montreal	Development	Eight Hyper-V virtual machines
192.168.2.0/24	Montreal	Development	Four physical desktop computers
192.168.3.0/24	Seattle	Development	Eight physical desktop computers
10.1.0.0/16	Montreal	Production	1,000 physical desktop computers and 400 Hyper-V virtual machines
10.2.0.0/16	Seattle	Production	100 physical desktop computers

 Router interfaces are assigned the first IP address on each subnet. Existing EnvironmentActive DirectoryThe network contains two Active Directory forests named litware.com and dev.litware.com. Each forest contains a single domain. The functional level of both forests is Windows Server2012 R2.Management InfrastructureLitware has a deployment of Microsoft System Center 2012 R2 Configuration Manager. On the production network in the Montreal office, Configuration Manager agents are installed on the client computers that run Windows 8.1 Enterprise. Configuration Manager is used only to deploy Windows updates. Operating systems are deployed either manually or by using Windows Deployment Services (WDS). Configuration Manager servers and WDS servers have the Microsoft Deployment Toolkit (MDT) 2013 installed Configuration Manager and MDT are integrated.Windows Server and Client EnvironmentThe network contains servers that run Windows Server 2012 R2. The network contains the client computers configured as shown in the following table.

Hardware architecture	Network	Operating system
x86 BIOS-based firmware	Development	32-bit version of Windows 7 Enterprise
x64 BIOS-based firmware	Development and production	64-bit version of Windows 7 Enterprise and 64-bit version of Windows 8.1 Enterprise
x64 UEFI-based firmware	Production	64-bit version of Windows 7 Enterprise and 64-bit version of Windows 8.1 Enterprise

The relevant servers in the production network are configured as shown in the following table.

Server name	Location	Des...
Server1	Montreal	Configuration Ma... server
Server2	Montreal	File server
Server3	Montreal	Microsoft SQL Se...
Server101	Seattle	File server

The relevant computers on the development network are configured as shown in the following table.

Server name	Location	
Server201	Montreal	Newly insta...
Server301	Seattle	Newly insta...
Client201	Montreal	Windows 7
Client202	Montreal	Windows 8

Problem StatementsLitware identifies the following issues on the networks:- IT administrators report that operating system deployment and license tracking of Windows 8.1 Enterprise are too labor intensive.- Certain internally developed applications have compatibility issues with Windows 8.1 Enterprise.CustomSettings.iniCustomSettings.ini on Server201 and Server301 will contain the following information:

```
[Settings]
Priority= Make, DefaultGateway, Default

[DefaultGateway]
192.168.3.1=Subnet3

[Subnet3]
OSDComputerName=B-%AssetTag%
MachineObjectOU = OU=OU3,DC=dev,DC=Litware,DC=com
SkipComputerName=Y

[Default]   www.passleader.com
OSInstall=Y
SkipCapture=Y
SkipAdminPassword=N
SkipComputerName=N
OSDComputerName=D-%AssetTag%
MachineObjectOU = OU=OU1,DC=dev,DC=Litware,DC=com
SkipDomainMembership=N

[Microsoft Corporation]
OSDComputerName=A-%AssetTag%
MachineObjectOU = OU=OU2,DC=dev,DC=Litware,DC=com
```

RequirementsBusiness GoalsAs much as possible, Litware plans to minimize the costs associated with purchasing hardware and software.Planned ChangesLitware plans to implement the following changes to the networks:- On the production network, implement a Key Management Service (KMS).- Deploy a Configuration Manager agent to all of the production network computers.- On the production network, implement a Zero Touch deployment of Windows 8.1 Enterprise.- On the production network, deploy Windows 8.1 Enterprise to all of the client computers that run Windows 7 Enterprise.- On the development network, implement a Lite Touch deployment of Windows 7 Enterprise and Windows 8.1 Enterprise.General RequirementsLitware identifies the following general requirements:- Images deployed by using Configuration Manager and WDS must include Windows updates that are deployed already to the client computers.- The installation of Microsoft Office 2013 on the production and development networks must include Outlook, Word, and Excel only.- The deployed operating system must take full advantage of the hardware platform to which it is deployed.- Network traffic to the Internet and WAN traffic between the offices must be minimized, whenever possible.- Administrative effort must be minimized, whenever possible.Production Technical RequirementsLitware identifies the following technical requirements for the planned deployments to the production network:- Operating system deployments must include the latest Windows updates.- All SQL Server instances must be Standard edition or Enterprise edition.- Images copied between distribution points must NOT use any network bandwidth.- The Microsoft Assessment and Planning (MAP) Toolkit must be used for all assessments of the client computers.- Operating system deployments to the production network computers must use Configuration Manager integrated with MDT.- Office 2013 must be deployed to the production network computers by using Microsoft Application Visualization (App-V).- Server1 and Server101 must be used for operating system deployments and Windows update deployments to the production network computers.- All Configuration Manager operating system deployment task sequences must be capable of using the settings configured in Customsettings.ini.- The capture of reference images on the Configuration Manager servers must be implemented by using the build and capture a reference operating system image task sequence. Development Technical RequirementsLitware identifies the following technical requirements for the planned deployments to the development network:- When reinstalling computers on the development network, the user state of the administrator account and the local accounts must not be captured. The user state of all other accounts must be captured. - Application compatibility issues of internally developed applications must be identified by monitoring the execution of each application on the Windows 8.1 Enterprise computers. - Server201 and Server301 must be used for operating system deployments to the development network computers by using WDS integrated with MDT.- All new systems on the development network must run Windows 7 Enterprise x86/x64 or Windows 8.1 Enterprise x86/x64.- Office 2013 must be deployed to the development network by using Windows Installer (MSI) package-based installations.- All computers deployed to the development network must be periodically reinstalled. QUESTION 19 You need to recommend a solution to automate the deployment of Office 2013 on the development network computers. Which two actions should you include in the recommendation? Each correct answer presents part of the solution. A.   Modify the Setup.xml file in the ProPlus.ww folder.B.   Create a network installation point.C.   Run setup.exe and specify the/download parameter.D.   Run setup.exe and specify the /admin parameter.E.   Download the Office Deployment Tool. Answer: BD QUESTION 20Drag and Drop QuestionYou 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.

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

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.

QUESTION 21Drag and Drop QuestionYou need to prepare Server2 to perform a Windows 8.1 readiness assessment of the production network computers. Which three 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.

Actions

- From MAP, create a hardware library.
- Install the SQL Server Native Client.
- From MAP, create a new database.
- Run **mapsetup.exe**.
- Install SQL Server by using a named instance.
- Install SQL Server by using the default instance.

Answer Area

Answer:

Actions

- From MAP, create a hardware library.
- Install the SQL Server Native Client.
- Install SQL Server by using the default instance.

Answer Area

- Install SQL Server by using a named instance.
- Run **mapsetup.exe**.
- From MAP, create a new database.

QUESTION 22Hotspot QuestionYou need to identify which licensing keys must be used for the client computers. Which licensing keys should you identify for each network? To answer, select the appropriate licensing key for each network in the answer area. **Answer Area**

Answer: **Answer Area**

Development network:
| Automatic Virtual Machine Activation (AVMA) key |
| Generic Volume Licensing Key (GVLK) |
| Multiple Activation Key (MAK) |

Production network:
| Automatic Virtual Machine Activation (AVMA) key |
| Generic Volume Licensing Key (GVLK) |
| Multiple Activation Key (MAK) |

QUESTION 23 You need to identify which step must be included in all of the operating system deployment task sequences created on Server1. Which step should you identify? A.   Validate B.   Set Task Sequence Variable. C.   Gather D.   Use MDT Package. Answer: D QUESTION 24 Drag and Drop Question You need to recommend a procedure for capturing a reference image from the production network. Which three objects should you recommend be created in sequence? To answer, move the appropriate objects from the list of objects to the answer area and arrange them in the correct order.

Objects
- An operating system installer
- A boot image
- An operating system image
- A Sysprep package
- A deployment
- A task sequence

Answer Area

Answer:

Objects
- An operating system installer
- An operating system image
- A deployment

Answer Area
- A task sequence
- A boot image
- A Sysprep package

QUESTION 25 Hotspot Question You need to identify the minimum number of boot images required for the operating system deployment to the production and development networks. How many images should you identify? To answer, select the appropriate number of images for each boot image type in the answer area.

Development network

Number of 32-bit boot images: | 0 / 1 / 2 / 3 |

Number of 64-bit boot images: | 0 / 1 / 2 / 3 |

Production network

Number of 32-bit boot images: | 0 / 1 / 2 / 3 |

Number of 64-bit boot images: | 0 / 1 / 2 / 3 |

Answer:

Development network

Number of 32-bit boot images: [0 / 1 / 2 / 3]

Number of 64-bit boot images: [0 / 1 / 2 / 3]

Production network

Number of 32-bit boot images: [0 / 1 / 2 / 3]

Number of 64-bit boot images: [0 / 1 / 2 / 3]

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QUESTION 26Hotspot QuestionYou are evaluating CustomSettings.ini. Use the drop-down menus to select the answer choice that completes each statement. **Answer Area**

Once the deployment infrastructure is implemented, the client computers deployed to the development network in the Montreal office will have their computer account in [**answer choice**]
- OU1 or OU2
- OU1 or OU3
- OU2 or OU3

Once the deployment infrastructure is implemented, the client computers deployed to the Seattle office will each have a computer name that starts with [**answer choice**]
- A-
- B-
- C-
- D-

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Answer: **Answer Area**

Once the deployment infrastructure is implemented, the client computers deployed to the development network in the Montreal office will have their computer account in [**answer choice**]
- OU1 or OU2
- OU1 or OU3
- OU2 or OU3

Once the deployment infrastructure is implemented, the client computers deployed to the Seattle office will each have a computer name that starts with [**answer choice**]
- A-
- B-
- C-
- D-

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QUESTION 27Hotspot QuestionYou need to identify which executable and which parameter must be used to meet the technical requirements for the development network. Which executable and parameter should you identify? To answer, select the appropriate executable and parameter in the answer area. **Answer Area**

Executable:
- Loadstate.exe
- Scanstate.exe
- Usmtutils.exe

Parameter:
- /efs
- /nocompress
- /targetxp
- /ue

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Answer:

Answer Area

Executable:

| Loadstate.exe |
| Scanstate.exe |
| Usmtutils.exe |

Parameter:

| /efs |
| /nocompress |
| /targetxp |
| /ue |

QUESTION 28Drag and Drop QuestionYou need to configure an unattended file for operating system deployments from Server201 and Server301. Which four 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

Actions

| From Windows System Image Manager, create a new file. |
| Install Windows Assessment and Deployment Kit (Windows ADK) for Windows 8.1. |
| From Windows System Image Manager, select a Windows image. |
| From Deployment Workbench, import an operating system. |
| From Deployment Workbench, create a deployment share. |
| From Deployment Workbench, create a task sequence. |

Answer Area

Answer:

Actions

| From Deployment Workbench, create a deployment share. |
| From Deployment Workbench, create a task sequence. |

Answer Area

| Install Windows Assessment and Deployment Kit (Windows ADK) for Windows 8.1. |
| From Deployment Workbench, import an operating system. |
| From Windows System Image Manager, select a Windows image. |
| From Windows System Image Manager, create a new file. |

QUESTION 29You need to use Configuration Manager to deploy operating systems to the production network. The solution must meet the technical requirements. Which two actions should you perform? Each correct answer presents part of the solution. A.   Add an operating system image.B.   Run the Create Automatic Deployment Rule Wizard.C.   Add an operating system installer.D. Run the Create Task Sequence Wizard.E.   Run the Schedule Updates Wizard. Answer: AD QUESTION 30Hotspot QuestionYou need to identify which actions must be performed to distribute the boot images from Server1 to Server101, once Server101 is configured as a distribution point. What should you identify? To answer, select the appropriate server to perform each action in the answer area.

Answer Area

Run extractcontent.exe:	Server1 / Server101
Run the Distribute Content Wizard:	Server1 / Server101
Run the Create Prestaged Content File Wizard:	Server1 / Server101
Modify the Distribution Settings of the boot images:	Server1 / Server101
Enable the distribution point for the prestaged content:	Server1 / Server101

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Answer: **Answer Area**

Run extractcontent.exe:	Server1 / **Server101**
Run the Distribute Content Wizard:	**Server1** / Server101
Run the Create Prestaged Content File Wizard:	**Server1** / Server101
Modify the Distribution Settings of the boot images:	**Server1** / Server101
Enable the distribution point for the prestaged content:	Server1 / **Server101**

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QUESTION 31Drag and Drop QuestionYou need to recommend a procedure for configuring the deployment of Office 2013 on the production network. Which four 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.

Actions

- Run **setup.exe /admin**.
- Run **setup.exe** and specify the */packager* parameter.
- Download the Office Customization Tool (OCT).
- Run **setup.exe** and specify the */download* parameter.
- Modify the Configuration.xml file.
- Download the Office Deployment Tool.

Answer Area

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Answer:

Actions

- Run **setup.exe /admin**.
- Download the Office Customization Tool (OCT).

Answer Area

- Download the Office Deployment Tool.
- Modify the Configuration.xml file.
- Run **setup.exe** and specify the */download* parameter.
- Run **setup.exe** and specify the */packager* parameter.

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QUESTION 32Drag and Drop QuestionYou need to prepare Server1 and Server101 for an operating system deployment. What should you configure on each server? To answer, drag the appropriate actions to the correct servers. Each action may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.
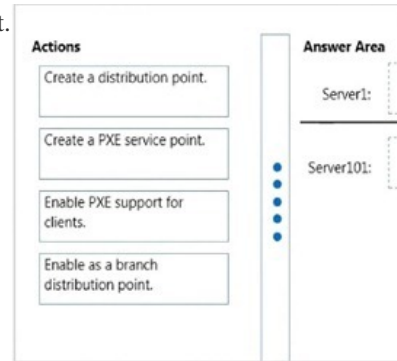
Answer:
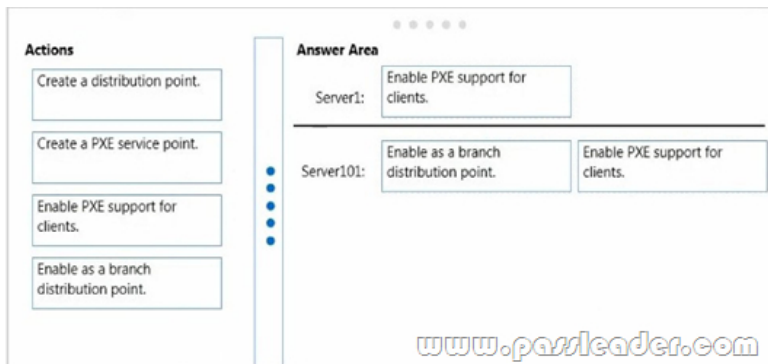
QUESTION 33You need to recommend a procedure for applying Windows updates to the operating system images stored in WIM files on the development network. What should you include in the recommendation? A.   Approve-WsusUpdate with the -Update parameterB.   Add-WindowsPackage with the -Online and -PackagePath parametersC.   Add-WindowsPackage with the -Path and -PackagePath parametersD.   Msiexec with the /p and /q parameters Answer: C   Download the newest PassLeader 70-695 dumps from passleader.com now! 100% Pass Guarantee! 70-695 PDF dumps & 70-695 VCE dumps: http://www.passleader.com/70-695.html (105 Q&As) (New Questions Are 100% Available and Wrong Answers Have Been Corrected! Free VCE simulator!) p.s. Free 70-695 Exam Dumps Collection On Google Drive: https://drive.google.com/open?id=0B-ob6L_QjGLpUDE4Q0lsZDJoV2M (Explanation For Every Question Is Available!)