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2016.08 Microsoft New 70-696: Administering System Center Configuration Manager and Intune Exam Questions Released! Free Instant Download New 70-696 Exam Dumps(PDF & VCE) from [Braindump2go.com](#) Today!100% Real Exam Questions! 100% Exam Pass Guaranteed!NEW QUESTION 7 - NEW QUESTION 10: 1.|2016.08 New Microsoft 70-696 Exam Dumps(PDF & VCE) 90Q&As:<http://www.braindump2go.com/70-696.html2>.|2016.08 New Microsoft 70-696 Exam Questions & Answers:<https://drive.google.com/folderview?id=0B75b5xYLjSSNUjZ1VEdzenBqak0&usp=sharing> QUESTION 7You need to recommend a solution for updating App1.What should you include in the recommendation? A. Microsoft Updates Publisher 2011 B. the System Update Readiness ToolC. Windows IntuneD. System Center 2012 R2 Operations Manager Answer: C QUESTION 8You need to ensure that the personal devices that run Windows 8.1 meet the corporate security policy requirements. What should you do first? A. Create a federated trust with Windows Azure Active Directory.B. Create a federated identity relationship with the Microsoft Federation Gateway.C. Enroll the device in Windows Intune.D. Join the devices to the domain by using an offline domain join. Answer: C Case Study 2 - Litware, Inc. (QUESTION 9 - QUESTION 22)OverviewLitware, Inc. is an international pharmaceutical company that has 1,500 employees, including a roaming sales staff of 30 users.Litware has a main office and two branch offices. The main office is located in Montreal. The branch offices are located in Toronto and Seattle. All of the offices connect to each other by using a WAN link.Existing EnvironmentActive DirectoryThe network contains one Active Directory forest named litware.com. The forest contains a single domain.All of the domain controllers reside in the Montreal and Toronto offices. All of the servers in the forest run Windows Server 2012 R2.Cloud EnvironmentEach user has a mailbox hosted in Microsoft Office 365. Directory synchronization is configured between Active Directory and Office 365. Litware uses Windows Intune to manage the client computers used by the remote sales users. Both cloud services use the same public domain of litware.com.Management InfrastructureLitware has a deployment of Microsoft System Center 2012 R2 Configuration Manager. The schema extensions for Configuration Manager are deployed.The deployment contains one primary site. Configuration Manager clients are installed on all of the physical client computers in the Montreal and Toronto offices.The relevant custom collections and custom Client Device Settings objects are configured as shown in the following table.

Name	Collection ID	Content
Collection1	LI10000A	All domain-member computers
Collection2	LI10000B	All client computers that run Windows 8.1
Collection3	LI10000C	All physical desktop computers in the Montreal office
CCS3	Not applicable	Custom settings deployed to Collection3

The collection of IDMIF and NOIDMIF files is enabled for the client computers. Auto-creation of software metering rules is disabled.The sales users use Windows Phone devices. The devices are managed by using Microsoft Exchange Online.Windows Server and Client EnvironmentThe network contains the servers configured as shown in the following table.

Server name	Location	Configuration
Server1	Montreal	Configuration Manager, Endpoint Protection po
Server2	Montreal	Microsoft SQL Server R
Server3	Montreal	Reporting services poi
Server4	Montreal	Remote Desktop
Server5	Montreal	Remote Desktop Virtu
Server11	Toronto	File server
Server21	Seattle	Software update point

Server4 is used only by the users in the Seattle office to provide access to line-of-business applications.Server5 is used only to provide the users in the Toronto office with access to personal virtual desktops.The disks on Server11 are configured as shown in the following table.

Drive name	Total disk size
C	150 GB
E	400 GB
F	250 GB

Server11 contains a copy of all the up-to-date Windows and Endpoint Protection definition updates in a share named Updates.The network contains the client computers configured as shown in the following table.

Location	Count	Type	Domain or workgroup	Operating system
Montreal	1,200	Physical desktop computers	Domain	Windows 8.1 Enterprise
Montreal	100	Virtual desktops	Domain	Windows 8.1 Enterprise
Toronto	100	Physical desktop computers in kiosk mode	Domain	Windows 8.1 Pro
Toronto	50	Physical desktop computers in kiosk mode	Workgroup	Windows 8.1 Pro
Seattle	20	Physical desktop computers	Domain	Windows 7 Enterprise
Remote users (sales)	30	Laptops	Workgroup	Windows 7 Professional

Each sales user has administrative privileges on their laptop. All other users do not have administrative privileges on their computer. Application Environment The sales users use a third-party application named App1. App1 is installed by using a Windows Installer (MSI) package and a Windows Installer transform (MST). App1 updates are released in the MSP format. Updates for x86 and x64 platforms are released separately. Users in the Montreal office use several different versions of two applications named App2 and App3. The applications are configured as shown in the following table.

Application name	File system location	Version	Language
App2.exe	%ProgramFiles%\App2	1.0.0	English
App2.exe	%ProgramData%\App-V\GUID	2.0.0	English
App3.exe	%ProgramFiles%\App3	2.0.0	English

Internet Connectivity Each office has an Internet connection. Last month, Litware reconfigured its web proxies, enforcing user authentication from all on-premises systems when connecting to the Internet. Problem Statements Litware identifies the following issues on the network:- There are compatibility issues between the applications that run on Server4.- An older version of App1 runs on some of the laptops of the sales users.- Since the reconfiguration of the web proxies, Server3 and Server21 can no longer synchronize software updates. Requirements Business Goals As much as possible, Litware wants to minimize the costs associated with purchasing hardware and software. Planned Changes Litware plans to implement the following changes:- Use Configuration Manager to manage all physical computers, tablets, and phones.- Integrate Microsoft Application Virtualization (App-V) 5.0 with Remote Desktop Services (RDS) and Configuration Manager.- Replace the laptops of the sales users with tablets that run Windows 8.1 RT and make all of the sales applications available through Remote Desktop. General Requirements Litware identifies the following general requirements:- The amount of disk space used by virtual desktop infrastructure (VDI)-based virtual machines must be minimized.- The principle of least privilege must be used, whenever possible.- Administrative effort must be minimized, whenever possible. Application Requirements Litware identifies the following application requirements:- The Seattle office users must use RemoteApp to run all of their applications. Usage of the applications must be tracked.- All new applications must use App-V 5.0. Currently, App-V is not used on RDS servers.- App1 must be updated on the client computers of the sales users.- App2 and App3 must be metered. Device Requirements Litware identifies the following device requirements:- Windows Phone 8.1 devices are the only smart phones permitted to access email on the Litware network.- No additional software must be installed on the Windows Phone devices of the sales users.- Only the sales users must be able to enroll their Windows 8.1 RT devices for management. Compliance Requirements Litware identifies the following compliance requirements:- The compliance of the client cache size for Configuration Manager must be regularly evaluated by running a WMI query in the following format:

```
Get-ItemObject -Namespace ROOT\CCM\SoftwareInventory -Select-Object -ExpandProperty "Size".
```

- Configuration Manager must be able to generate license reconciliation reports for third-party applications installed on the desktop computers in the Montreal office.- Inventory of each Configuration Manager client in the Toronto office must include the phone number and the extension of the office in which the computer is located.- Configuration Manager inventory of the Montreal office must include photocopiers and a custom hardware WMI class for each client.- The impact of Configuration Manager inventory and software metering on the performance of client computers must be minimized.- On the client computers in the Toronto office, client health auto-remediation in Configuration Manager must be disabled. Configuration Manager Requirements Litware identifies the following requirements for Configuration Manager:- Configuration Manager application packages and software update packages must be stored on drive E of the distribution points. If drive E is full, packages must be stored on a drive that has the most available disk space, except for drive C.- All WAN and Internet traffic caused by the installation of the Configuration Manager clients, as well as the download of Endpoint Protection definition files and software updates, must be minimized.- Configuration Manager must be used to manage all of the physical client computers and the mobile devices. RDS servers and virtual desktops will not be managed by using Configuration Manager.- Configuration Manager software update points must be configured to allow synchronization and the download of software updates.- The number of changes to the Configuration Manager Default Client Settings must be minimized. Server11 must be configured as a distribution point. QUESTION 9 Drag and Drop Question You need to recommend a

solution for monitoring the application usage of the Seattle office users. What should you include in the recommendation? To answer, drag the appropriate servers to the correct actions in the answer area. Each server 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:

Explanation: <https://technet.microsoft.com/en-gb/library/jj692560.aspx> QUESTION 10 Drag and Drop Question You need to identify the percentage of Configuration Manager client computers that are missing software updates released by Microsoft. Which four actions should you perform in sequence on Server3? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Answer:

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