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QUESTION 21 You have a Microsoft Application Virtualization (App-V) publishing server named Server1. Some users connect to the network by using a cellular connection. You need to prevent the users from downloading App-V packages the first time they run the application that is associated to the package. What should you do? More than one answer choice may achieve the goal. Select the BEST answer. A. From a Group Policy object (GPO), configure the App-V Streaming settings. B. From a Group Policy object (GPO), configure the App-V Publishing settings. C. From each client computer, run the Set-AppvClientConfiguration cmdlet. D. From each client computer, run the Set-AppvClientPackage cmdlet. Answer: A QUESTION 22 Drag and Drop Question Your network contains servers that run Windows Server 2012 and client computers that run Windows 8. You plan to use Microsoft Application Virtualization (App-V) 5.0 as an application virtualization platform. You have an application named App1. App1 requires a system restart during its installation. You install the App-V Sequencer on a client computer named CL1 that runs Windows 8. You need to sequence App1. Which three actions should you perform? To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Restart the App-V Sequencer and select Modify an Existing Virtual Application Package . Update the App1.appv package.	
From the App-V Sequencer, select App1.exe as an installer for the new virtual application package.	
Run an installation of App1.exe and complete the installation.	
Restart CL1.	
From the App-V Sequencer, select I am finished installing .	

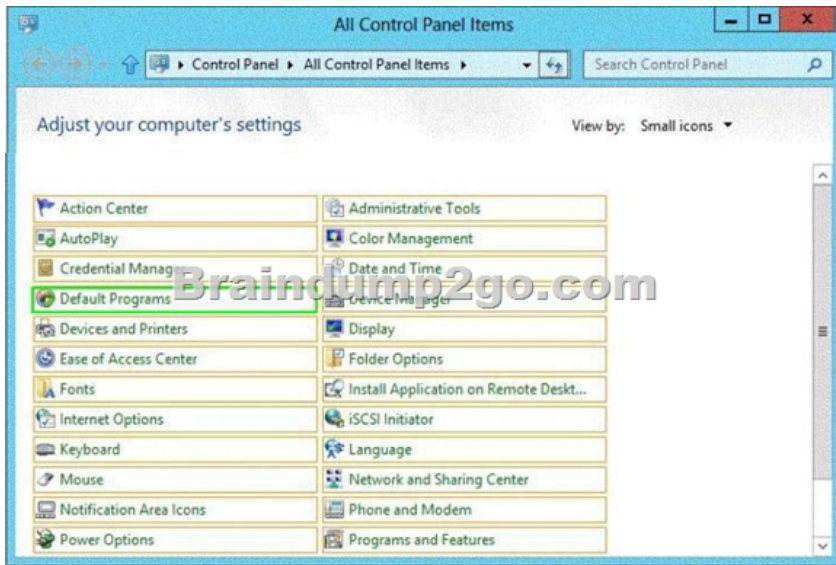
Answer:

Actions	Answer Area
Restart the App-V Sequencer and select Modify an Existing Virtual Application Package . Update the App1.appv package.	From the App-V Sequencer, select App1.exe as an installer for the new virtual application package.
From the App-V Sequencer, select App1.exe as an installer for the new virtual application package.	Run an installation of App1.exe and complete the installation.
Run an installation of App1.exe and complete the installation.	From the App-V Sequencer, select I am finished installing .
Restart CL1.	
From the App-V Sequencer, select I am finished installing .	

QUESTION 23 Hotspot Question You deploy several RemoteApp programs. You need to identify which file extensions on a client computer are associated with the RemoteApp programs. Which Control Panel item should you use? To answer, select the appropriate object in the answer area.



Answer:



QUESTION 24 Your network contains an Active Directory domain named contoso.com. The domain contains a Remote Desktop Services (RDS) deployment. The deployment contains three servers. The servers are configured as shown in the following table. You publish multiple RemoteApp programs in a collection named Collection1. You need to ensure that users can view the RemoteApp programs published to them from the Start screen. What should you do?

Server name	Roleservice
Server1	Remote Desktop Connection Broker
Server2	Remote Desktop Session Host
Server3	Remote Desktop Web Access

- A. From a Group Policy object (GPO), set the default connection URL of RemoteApp and Desktop Connections to <https://server2.contoso.com/rdweb/collection1>.
 - B. In the contoso.com zone, create a text (TXT) record that contains <https://server3.contoso.com/rdweb/feed> in the Text field.
 - C. From a Group Policy object (GPO), set the default connection URL of RemoteApp and Desktop Connections to <https://Server1.contoso.com/rdweb/feed>.
 - D. In the contoso.com zone, create a text (TXT) record that contains <https://collection1.contoso.com/rdweb/feed> in the Text field.
- Answer: A
 Explanation: In the real Exam you have to chose Server3 which adds a connection URL to the rdweb/feed Webfeed has always to do with RDWA and TXT is only used when one wants to log on through email.
- QUESTION 25 Your network contains an Active Directory domain named contoso.com. You deploy Remote Desktop Services (RDS). You create a session collection named Collection1. You plan to configure Collection1 to use user profile disks. You need to identify what must be created before you configure Collection1 to use the user profile disks.

What should you identify? A. A VHDX file. B. A network share. C. A VHD file. D. A storage pool. Answer: B
QUESTION 26
 Your network contains an Active Directory domain named contoso.com. The domain contains client computers that run Windows 7 Enterprise and Windows 8 Enterprise. Your company identifies the desktop security requirements shown in the following table. You need to recommend the number of Group Policy objects (GPOs) that must be created to meet the desktop security requirements. The solution must use the least amount of GPOs. How many group policy objects should you recommend? More than one answer choice may achieve the goal. Select the BEST answer.

User group name	Software restriction
Group1	Group members must be prevented from running Windows Installer files that originate from Restricted sites.
Group2	Group members must be prevented from running Windows Installer files that originate from Trusted sites.
Group3	Group members must be prevented from running executables located in C:\Temp.
Group4	Group members must be prevented from running executables located in C:\Software.
Group5	Group members must be prevented from running executables located in C:\Temp.
Group6	Group members must be prevented from running executables located in C:\Software.

A. 1. B. 2. C. 3. D. 6. Answer: C
QUESTION 27
 Your network contains an Active Directory domain named contoso.com. The domain contains 2,000 client computers that run either Windows 7 or Windows 8. Version 1.0 of a custom application named App1 is deployed to all of the client computers by using a Group Policy object (GPO). You obtain version 2.0 of App1. You need to upgrade App1 to version 2.0 on the client computers that run Windows 8 only. App1 must be upgraded when each client computer restarts. What should you do? More than one answer choice may achieve the goal. Select the BEST answer. A. Assign version 2.0 of App1 by using a new GPO. Configure WMI filtering on the GPO. B. Publish version 2.0 of App1 by using a new GPO. Configure WMI filtering on the GPO. C. Publish version 2.0 of App1 by using a new GPO. Configure security filtering on the GPO. D. Assign version 2.0 of App1 by using a new GPO. Configure security filtering on the GPO. Answer: A
 Explanation: Publishing an application only makes the application available and does not install the app. WMI filtering allows you to specify OS.

QUESTION 28
 Drag and Drop Question
 Your network contains an Active Directory domain. The domain contains servers that run Windows Server 2012 and client computers that run Windows 8. You have three applications named App1, App2, and App3. App1 and App2 can run on Windows 8. App3 can run only on Windows XP. You need to recommend application deployment solutions that meet the following requirements:- App1 must be installed on all of the client computers in the domain automatically when the client computers restart.- App2 must be installed only when a user executes a .xyz file. - App3 must be available on all of the client computers. Which application deployment solution should you recommend for each application? To answer, drag the appropriate solution to the correct application in the answer area. Each solution may be used once, more than once, or not at all. Additionally, you may need to drag the split bar between panes or scroll to view content.

Answer:

QUESTION 29Your network contains an Active Directory domain named adatum.com. The domain contains a server named Server1 that runs Windows Server 2012. You need to prevent all of the applications that run on Server1 from running code from nonexecutable memory regions. What should you do? A. From the local Group Policy, create an application control policy.B. From BCDEdit, modify the Data Execution Prevention (DEP) settings.C. From Windows PowerShell, run the Set-ExecutionPolicy cmdlet.D. From the local Group Policy, create a software restriction policy. Answer: B

Case Study: 1 - Litware, Inc (Question 30 - Question 40)OverviewLitware, Inc., is a manufacturing company. A. Datum Corporation is a competitor of Litware. Litware has a main office and two branch offices. The main office is located in Seattle. The branch offices are located in Los Angeles and Boston. The offices connect to each other by using T1 leased lines. A. Datum has a main office in New York. Existing Environment Active DirectoryThe Litware network contains one Active Directory forest named litwareinc.com. The A. Datum network contains one Active Directory forest named adatum.com. Network Infrastructure All Litware servers run Windows Server 2012. Each Litware office contains two domain controllers. Each domain controller is configured as a DNS server. The Seattle office has the following servers:- Two file servers- Two domain controllers- One Windows Server update Services (WSUS) server- Five Hyper-V hosts that host multiple virtual machines A Remote Desktop Services (RDS) infrastructure that contains five Remote Desktop Session Host (RD Session Host) servers in two session collections, one Remote Desktop Connection Broker (RD Connection Broker) server, and one Remote Desktop Web Access (RD Web Access) server.All client computers in Litware run Windows 8. The client computers are configured to download updates from WSUS. An application named App4 is included in the standard desktop image that is deployed to each client computer.RequirementsPlanned ChangesLitware plans to implement the following changes:- Expand the company by acquiring A. Datum.- Add more RD Web Access servers to the RDS infrastructure. - Publish three applications named App1, App2, and App3 as RemoteApp programs. - Deploy two virtualized applications named App5 and App6 as Microsoft Application Virtualization (App-V) packages.- Deploy App-V 5.0 management servers, publishing servers, and reporting servers. Technical RequirementsLitware must meet the following technical requirements:- Minimize the amount of administrative effort whenever possible. - Ensure that an RD Connection Broker server is available if a single server fails. - Protect the connections to the RD Web Access server by using a trusted certificate. - Perform an application inventory of the applications in A. Datum without installing additional software on the client computers in A. Datum.Application RequirementsLitware must meet the following application requirements:- Ensure that App1 can be started by using document invocation. - Ensure that App1 is available on the Start screen of client computers that run Windows 8. - Organize the published RemoteApp programs by application type on the RD Web Access-website.- Prevent users in the human resources (HR) department from running App4.- Administer App-V from a server named Server1.- Ensure that App5 and App6 can communicate with each other when they run in the virtual environment.- Ensure that the virtualized applications are downloaded from a server in the same office as the client computer that is downloading the applications. - Ensure that the virtualized applications are fully downloaded to a client computer before users can run the applications.- Update App4 in the standard desktop image to a new version named App4A. - The App4A update is a Microsoft Installer (MSI) package.- Deploy application updates for App4 to the client computers by using WSUS. **QUESTION 30**You need to recommend a solution to update App4 on the client computers that already have the application deployed. The solution must meet the application requirements. What should you include in the recommendation? A. Add a package to the software installation settings of a Group Policy object (GPO).B. Use Import Updates from the Update Services console.C. Run wsusutil.exe and specify the import parameter.D. Run a script that uses the WSUS Application Programming Interface (API) for local publishing. Answer: D

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