



# 70-416<sup>Q&As</sup>

Implementing Desktop Application Environments

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### QUESTION 1

Your network contains an Active Directory domain named contoso.com. The domain contains three member servers named Server1, Server2, and Server3. Server1, Server2, and Server3 have the Hyper-V server role installed.

Server3 is located in a disaster recovery datacenter.

Server1 and Server2 are members of a failover cluster named Cluster1. Cluster1 has the Hyper-V Replica Broker failover clustering role installed. You name the role Broker1.

You plan to use Server3 as a Hyper-V replica for the virtual machines hosted in Cluster1. The replication of the virtual machines to Server3 must be encrypted.

You need to identify which certificate must be purchased to implement the planned Hyper-V replicas.

Which certificate should you identify? More than one answer choice may achieve the goal. Select the BEST answer.

- A. A certificate that contains cluster1.contoso.com as the subject name
- B. A certificate that contains Server1.contoso.com as the subject name and server2.contoso.com as a Subject Alternative Name
- C. A certificate that contains broker1.contoso.com as the subject name
- D. A certificate that contains contoso.com as the subject name

Correct Answer: C

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### QUESTION 2

Your network contains an Active Directory domain named contoso.com. The domain contains 500 client computers that run Windows 8.

You plan to deploy two applications named App1 and App2 to the client computers. App2 is updated by the application manufacturer every month.

You need to recommend an application distribution strategy for the applications.

The solution must meet the following requirements:

The executable files of App1 must NOT be stored on the client computers. Users who run App2 must run the latest version of App2 only.

What should you recommend using to deploy the applications?

- A. Microsoft Application Virtualization (App-V) in streaming mode
- B. A Group Policy software distribution package that is published to the user accounts
- C. Windows XP Mode



D. A Group Policy software distribution package that is assigned to the user accounts

Correct Answer: A

### QUESTION 3

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.

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

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?

- 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.

Correct Answer: A

Note:

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In Windows Server 2012, you can either publish the RemoteApps on the Remote Desktop Session Host server (RDSH) (here on Server2) or you can publish the fu

\*

Example:

To enable the default connection URL using Group Policy

1.

Log on to the domain controller as the CORP\Administrator user account.



2.

On the domain controller, open Group Policy Management. Click Start, type Group Policy Management, and then click Group Policy Management..

3.

Expand Forest: corp.contoso.com, and expand Domains, and then expand corp.contoso.com.

4.

Right-click Default Domain Policy, and then click Edit.

5.

Navigate to User Configuration -> Policies ->Administrative Templates -> Windows Components -> Remote Desktop Services -> RemoteApp and Desktop Connections.

6.

Double-click Specify Default Connection URL, and then click Enabled.

7.

In the Default Connection URL box, type <https://RDWA1.corp.contoso.com/RDWeb>.

8.

Click OK.

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#### QUESTION 4

You have a virtual infrastructure. The infrastructure contains servers that run Windows Server 2012 and have Microsoft Application Virtualization (App-V) 5.0 installed.

You sequence an application named App1, and then assign App1 by using a Group Policy object (GPO) named GPO1.

The manufacturer of App1 releases an update named Updateappl.msi.

You need to deploy the updated version of App1 to all of the App-V 5.0 clients. The solution must ensure that all of the App-V 5.0 clients only run the updated version of Appl.

What should you do?

- A. Create a new GPO, and then assign Updateapp1.msi.
- B. From the App-V Sequencer, sequence Updateappl.msi, and then create a new GPO.
- C. From the App-V Sequencer, update App1.appv, and then modify the GPO.
- D. Create a new GPO, and then publish Updateappl.msi.

Correct Answer: B



**QUESTION 5**

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.

Select and Place:

Solutions	Answer Area
Assign the application by using a Group Policy.	App1 Solution
Publish the application by using a Group Policy.	App2 Solution
Publish the application as a RemoteApp program.	App3 Solution
Deploy the application on a virtual machine on each client computer.	

Correct Answer:

Solutions	Answer Area
	App1 Assign the application by using a Group Policy.
	App2 Publish the application by using a Group Policy.
Publish the application as a RemoteApp program.	App3 Deploy the application on a virtual machine on each client computer.



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