



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

Implementing Desktop Application Environments

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### QUESTION 1

You deploy a Remote Desktop Services (RDS) collection.

You plan to provide users with access to Microsoft Application Virtualization (App-V) applications by using Remote Desktop connections.

You publish several applications to an App-V publishing server.

You need to recommend a solution to minimize the amount of storage space required on the RDS servers for the App-V applications. The solution must minimize the amount of time it takes for users to open the App-V applications.

What four actions should you perform? To answer, move the four appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
Install the App-V for Remote Desktop Services Client on all of the Remote Desktop Session Host (RD Session Host) servers and modify the registry settings of the servers.	
Log on to a staging computer and stream all of the required applications.	
Configure the Remote Desktop Session Host (RD Session Host) servers to use the publishing server and to use publishing dates.	
Copy the cache file to a central location.	
Restart the staging computer in safe mode.	

Correct Answer:

Actions	Answer Area
	Install the App-V for Remote Desktop Services Client on all of the Remote Desktop Session Host (RD Session Host) servers and modify the registry settings of the servers.
	Log on to a staging computer and stream all of the required applications.
Configure the Remote Desktop Session Host (RD Session Host) servers to use the publishing server and to use publishing dates.	Restart the staging computer in safe mode.
	Copy the cache file to a central location.

<http://technet.microsoft.com/en-us/windows/gg699513.aspx> This video explains this well



## QUESTION 2

You plan to deploy a Microsoft Application Virtualization (App-V) infrastructure. You need to recommend a configuration for the App-V management database. The solution must ensure that you can manage the App-V infrastructure if a server that has Microsoft SQL Server installed fails.

What should you recommend implementing? More than one answer choice may achieve the goal. Select the BEST answer.

- A. Log shipping
- B. A SQL Server failover cluster
- C. Peer-to-peer replication
- D. Database mirroring

Correct Answer: C

<http://technet.microsoft.com/en-us/library/ms151196.aspx>

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## QUESTION 3

Your network contains an Active Directory domain named contoso.com.

You deploy Remote Desktop Services (RDS) and publish multiple RemoteApp programs. You need to ensure that users can subscribe to the RemoteApp and Desktop Connections feed by using their email address.

Which resource record type should you add to the DNS zone? To answer, select the appropriate resource record type in the answer area.

Hot Area:



**Resource Record Type** [X]

Select a resource record type:

Responsible Person (RP)	^
Route Through (RT)	
Service Location (SRV)	
Signature (SIG)	
Text (TXT)	
Well Known Services (WKS)	v

Description:

Naming Authority Pointer (NAPTR) record. Specifies a regular expression based rewrite rule that, when applied to an existing string, will produce a new domain label or Uniform Resource Identifier (URL). Depending on the value of the flags field of the resource record, the resulting domain label or URI may be used in subsequent queries for the Naming Authority Pointer (NAPTR) resource records (to delegate the name lookup) or as the output of the entire process for which this system is used (a resolution server for URI resolution, a service URI for ENUM style e. 164 number to URI mapping etc).

[Create Record...] [Cancel]

Correct Answer:



<http://technet.microsoft.com/en-us/library/hh831442.aspx>

To configure DNS feed lookup for RemoteApp and Desktop Connection Log on to the domain controller as the CORP\Administrator user account. On the domain controller, open DNS Manager. Click Start, type DNS, and then click DNS.

Right-click the forward lookup zone where you want to create the TXT record, and then click Other New Records.

Click Text (TXT), and then click Create Record.

In the Record name (use parent domain if left blank) box, type `_msradc`. In the Text box, type `https://RDWA1.corp.contoso.com/RDWeb/Feed`.

Click OK.

#### QUESTION 4

Your network contains an Active Directory domain named contoso.com. The domain contains multiple servers that run Windows Server 2012. All of the servers run as virtual machines on Hyper-V hosts. The network contains a Remote Desktop Services (RDS) infrastructure. The infrastructure contains four servers. The servers are configured as shown in the following table.





Server name	Role service
Server1	Remote Desktop Session Host
Server2	Remote Desktop Connection Broker
Server3	Remote Desktop Web Access
Server4	Remote Desktop Web Access



You publish a RemoteApp program named App1. App1 is accessed from client computers by using a web browser.

You need to recommend changes to the RDS infrastructure to meet the following requirements:

App1 must be available from a web browser if Server3 fails. The connection requests for App1 must be distributed evenly between Server3 and Server4.

What should you recommend adding to the RDS infrastructure?

- A. A replica of Server3 and Server4 on another Hyper-v host
- B. A Network Load Balancing (NLB) cluster that contains Server3 and Server4
- C. A failover cluster that contains Server3 and Server4
- D. An additional Remote Desktop Connection Broker (RD Connection Broker)

Correct Answer: B

## QUESTION 5

You virtualize App5 and App6.

You need to ensure that App5 and App6 meet the application requirements.

What should you do?

- A. From the Application Virtualization Management Console, add a connection group.
- B. From the Application Virtualization Management Console, upgrade the packages.
- C. From the Microsoft Application Virtualization Sequencer, modify the Properties settings of App5 and App6.
- D. From the Microsoft Application Virtualization Sequencer, modify the Deployment settings of App5 and App6.

Correct Answer: A

<http://blogs.technet.com/b/appv/archive/2012/11/06/deploying-connection-groups-app-v-5-0.aspx>



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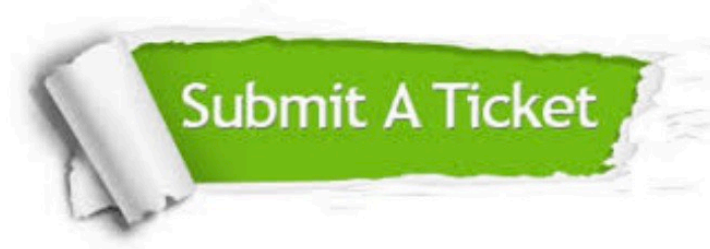
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