Vendor: Microsoft

Exam Code: 70-656

Exam Name: TS: Microsoft Desktop Optimization Pack, Configuring

Version: DEMO

QUESTION 1
You have a single Active Directory Domain Services forest that consists of a single domain
named contoso.com. Your company has a business partner named Tailspin Toys.
Tailspin Toys has its own Active Directory Domain Services forest that contains a single domain
named tailspintoys.com. An application named App1 is available to users in the Domain Users
group in the contoso.com domain.
You need to make App1 available to users in the Domain Users group in the tailspintoys.com
domain.
What should you do?

A. Configure the tailspintoys.com domain to trust the contoso.com domain.
B. Configure the contoso.com domain to trust the tailspintoys.com domain.
C. Configure the Account Authority to be tailspintoys.com.
D. Deploy Active Directory Federation Services in the environment.

Answer: B

QUESTION 2
Your environment contains the servers shown in the following table.

Server name	Application Virtualization role
Server1	Management Server
Server2	Streaming Server
Server3	Management Console
Server4	Management Web Service
Server5	Data Store

You launch the Application Virtualization Management Console on Server3 to connect to the
Application Virtualization Management Web Service on Server4.
You receive a message stating that an unexpected error has occurred.
You need to be able to connect the management console to the management Web service.
What should you do?

A. Configure Server3 to be trusted for delegation in Active Directory Domain Services.
B. Configure Server4 to be trusted for delegation in Active Directory Domain Services.
C. Configure Server1 to use RTSPS.
D. Configure Server2 to use RTSPS.

Answer: B)

QUESTION 3
Your environment consists of servers that have Microsoft Application Virtualization Management
Server installed and client computers that have Microsoft Application Virtualization Client
installed. You enable firewall software on all computers.
You perform the following actions on the servers:

```
Open port 80
Open the file and printer sharing ports
Open port 554
```

You configure the client computers to use RTSP.

When you attempt to stream down an application named App1, you receive an error message stating that the Application Virtualization Client is operating in disconnected mode.
You need to ensure that App1 streams successfully to all client computers.
What should you do?

A. Open TCP port 332 on all client computers.
B. Open TCP port 332 on all servers.
C. Open TCP port range 49152-65535 on all client computers.
D. Open TCP port range 49152-65535 on all servers.

Answer: D

QUESTION 4
Your environment contains the servers shown in the following table.

Server name	Software installed
Web1	• Windows Server 2003 with Service Pack 1 • Internet Information Services (IIS) 6.0
Server1	• Windows Server 2003 with Service Pack 1

On Server1, you install Application Virtualization Management Server by using a custom installation that does not include the Application Virtualization Management Web Service.
You grant your user account SoftGrid administrative privileges. When you launch the Application Virtualization Management Console, a login dialog box appears.
You need to ensure that you can launch the Application Virtualization Management Console without entering user account credentials.
Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

A. Run Setup on Server1. Select the Application Virtualization Management Web Service feature.
B. Run Setup on Web1. Select the Application Virtualization Management Web Service feature.
C. In the login dialog box, specify Server1 as the host name.
D. In the login dialog box, specify Web1 as the host name.

Answer: BD

QUESTION 5
You publish a critical application named App1 to your Microsoft Application Virtualization environment.
You need to ensure that App1 remains immediately available regardless of how many other applications are streamed to a client computer.
In the Application Virtualization Client console, what should you do?

A. Import App1.
B. Load App1.
C. Repair App1.
D. Lock App1.

Answer: D

QUESTION 6
A server named Server1 is configured as shown in the following table.

Hardware	Software
• Pentium III 1-GHz processor • 512 MB RAM • 200 MB free disk space	• Windows Server 2003 • SoftGrid Server 4.0

You need to upgrade Server1 to Microsoft Application Virtualization Management Server 4.5.
Which two actions should you perform? (Each correct answer presents part of the solution.
Choose two.)

A. Install Windows Server 2003 Service Pack 2.
B. Increase the free disk space to 500 MB.
C. Upgrade Server1 to SoftGrid Server 4.1 and then upgrade to Microsoft Application Virtualization Management Server 4.5.
D. Upgrade Server1 directly to Microsoft Application Virtualization Management Server 4.5.
E. Install 1 GB of RAM.

Answer: AC

QUESTION 7
You import a suite of applications into the Application Virtualization Management Console, and you publish the suite of applications to a group named SoftGrid_Users. After logging on, a user in the SoftGrid_Users group reports that icons for the newly published suite do not appear on his Start menu. All other recently published applications appear.
You need to ensure that all icons for the suite appear on this users Start menu.
You confirm that the correct paths for the OSD and ICON files and the Shortcuts are configured to appear in the Start menu.
What should you do next?

A. Restart the SoftGrid Virtual Application Server service.
B. Restart the SoftGrid Client service.
C. In the Application Virtualization Management Console, enable each of the applications.
D. Import each of the applications to the Application Virtualization Desktop Client console.

Answer: C

QUESTION 8
Two computers are configured as shown in the following table.

Name	Operating system
Server1	Windows Server 2003 with Service Pack 1
ManCC	Windows XP with Service Pack 2

You install Microsoft Application Virtualization Management Server on Server1.
You install the Application Virtualization Management Console on ManCC. From ManCC you launch a new MMC console and attempt to add the Application Virtualization Management Console snap-in. However, this snap-in is not listed in the list of available snap-ins.
You need to ensure that the Application Virtualization Management Console snap-in is available to be added to a custom MMC on ManCC.

What should you do?

A. Install MMC 3.0 on ManCC.
B. Install MMC 3.0 on Server1.
C. Add your user account to the local Administrators group on ManCC.
D. Add your user account to the local Administrators group on Server1.

Answer: A

QUESTION 9
A user made changes to the Toolbars and Preferences for a virtual application named App1.
The user wants her personal settings for App1 to be removed.
You need to ensure that the users personal settings for App1 are removed, and you need to ensure that her settings for all other application packages are maintained.
In the Application Virtualization Client console, what should you do?

A. Clear App1.
B. Delete App1.
C. Repair App1.
D. Re-import App1.

Answer: C

QUESTION 10
Your company has a main office and a branch office. A server at the main office that has Microsoft Application Virtualization Management Server installed is named MAVServer1.
A file server at the branch office is named MAVStream1.
You install the Microsoft Application Virtualization Streaming Server on MAVStream1.
You need to configure the registry on the client computers at the branch office so that the computers will use MAVStream1 to stream virtual packages.
Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

A. Configure AllowIndependentFileStreaming with a value of 1.
B. Configure AllowIndependentFileStreaming with a value of 0.
C. Configure ApplicationSourceRoot with a value of RTSP://MAVServer1:554.
D. Configure ApplicationSourceRoot with a value of RTSP://MAVStream1:554.

Answer: AD

QUESTION 11
A server named Server1 has Microsoft Application Virtualization Management Server installed.
A client computer named Desktop1 has Microsoft Application Virtualization Desktop Client installed.
You need to configure Server1 and Desktop1 to support only secure protocols for streaming.
What should you do?

A. Install a certificate in the local certificate store on Server1.
   Configure Server1 to support only RTSP.
B. Install a certificate in the local certificate store on Server1.
   Configure Server1 to support only RTSPS.

C. Install a certificate in the local certificate store on Desktop1.
Configure Desktop1 to communicate with Server1 by using RTSP.
D. Install a certificate in the local certificate store on Desktop1.
Configure Desktop1 to communicate with Server1 by using RTSPS.

Answer: B

QUESTION 12
You have a forest root domain named woodgrovebank.com and a child domain named
us.woodgrovebank.com.
You are installing Microsoft Application Virtualization Management Server onto a server in the
us.woodgrovebank.com domain.
You need to ensure that users in both domains can receive streamed applications.
What should you do?

A. Select the existing Domain Users group in the woodgrovebank.com domain.
B. Select the existing Domain Users group in the us.woodgrovebank.com domain.
C. Select a universal group that contains the user accounts from both domains.
D. Install Advanced Group Policy Management (AGPM) in the woodgrovebank.com domain.
E. Reinstall Application Virtualization Management Server onto a server in the woodgrovebank.com domain.

Answer: C

QUESTION 13
A server in your environment has Microsoft Windows Server 2003 with Service Pack 1 and
SoftGrid version 3.2 installed.
You need to upgrade the server to Microsoft Application Virtualization Management Server 4.5.
What should you do first?

A. Install Service Pack 2 for Windows Server 2003.
B. Uninstall SoftGrid Virtual Application Server 3.2.
C. Install SoftGrid Virtual Application Server 4.2.
D. Install Application Virtualization Management Server 4.5.

Answer: B)

QUESTION 14
You install Microsoft Application Virtualization Management Server on a server named Server1.
On Server1 you create a custom MMC console named Console.msc, add the Application
Virtualization Management Console snap-in, and connect to localhost.
A user in the Help Desk Users group launches Console.msc and receives the following error
message:

```
"Unable to log into the SoftGrid System.
The specified user is not authorized to administer this system.
Error code: 0000C803
```

You need to allow users in the Help Desk Users group to launch Console.msc and to successfully
connect to Server1.
What should you do?

A. Configure the Help Desk Users group as SoftGrid administrators.
B. Configure the Help Desk Users group as SoftGrid users.
C. Add the Help Desk Users group to the Default Provider policy.
D. Grant the Help Desk Users group the Allow-Read permission to the SoftGridManagement virtual directory.

Answer: A

QUESTION 15
Each computer in your environment has one of configurations shown in the following table.
Application Virtualization software that is installed is version 4.2.
You need to upgrade the environment to Microsoft Application Virtualization 4.5.
Which three actions should you perform? (Each correct answer presents part of the solution,
Choose three.) To answer, move the appropriate three actions from the list of actions to the
answer area, and arrange them in the correct order.

Operating system	Role
Windows Server 2003	Application Virtualization Management Server
Windows XP with Service Pack 2	Application Virtualization Desktop Client
Windows XP with Service Pack 2	Application Virtualization Sequencer

Upgrade the Sequencer to Application Virtualization Sequencer 4.5.

Upgrade the Sequencer to Service Pack 3.

Upgrade all of the clients to Application Virtualization Desktop Client 4.5.

Upgrade all of the clients to Service Pack 3.

Upgrade the servers to Application Virtualization Management Server 4.5.

Upgrade all of the servers that have Windows Server 2003 installed to Windows Server 2008.

Answer:

Operating system	Role
Windows Server 2003	Application Virtualization Management Server
Windows XP with Service Pack 2	Application Virtualization Desktop Client
Windows XP with Service Pack 2	Application Virtualization Sequencer

Upgrade the Sequencer to Application Virtualization Sequencer 4.5.

Upgrade the Sequencer to Service Pack 3.

Upgrade all of the clients to Application Virtualization Desktop Client 4.5.

Upgrade all of the clients to Service Pack 3.

Upgrade the servers to Application Virtualization Management Server 4.5.

Upgrade all of the servers that have Windows Server 2003 installed to Windows Server 2008.

Upgrade all of the clients to Application Virtualization Desktop Client 4.5.

Upgrade the servers to Application Virtualization Management Server 4.5.

Upgrade the Sequencer to Application Virtualization Sequencer 4.5.

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