70-688Q&As

Supporting Windows 8.1

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QUESTION 1

Your company has client computers that run either Windows XP or Windows 7. You plan to deploy Windows 8.1 Enterprise to all of the computers.

Application name	Description
App1	A line-of-business (LOB) application designed for Windows XP that does not run natively on Windows 8.1. No vendor updates are available. The application must be available to users when the users are disconnected from the corporate network.
App2	A Windows Store app that must be made available to users before Windows 8.1 is installed on the computers.
App3	An existing line-of-business (LOB) desktop application. Occasionally, certain features will be used by some users after App3.1 is deployed as well. App3 must run locally.
App3.1	A new version of App3 that provides additional functionality, but removes some of the features of App3. App3.1 and App3 use some of the same registry keys, which cause the applications to be incompatible. App3.1 must run locally.

You plan to deploy the applications shown in the following table.

You need to recommend the appropriate technology to deploy each application. Each solution must ensure that the users can access all of the applications. The solution that uses the least

amount of system resources must be selected, whenever possible.

Which technology should you recommend for each application? (To answer, select the appropriate technology for each application in the answer area.)

Answer Area

App1: [   ]
App2: [   ]
App3: [   ]
App3.1: [   ]

Hot Area:

Answer Area

App1:
- Client Hyper-V
- Microsoft Application Virtualization (App-V)
- Virtual Desktop Infrastructure (VDI)
- Windows XP Mode

App2:
- Client Hyper-V
- Microsoft Application Virtualization (App-V)
- Virtual Desktop Infrastructure (VDI)
- Windows XP Mode

App3:
- Client Hyper-V
- Microsoft Application Virtualization (App-V)
- Virtual Desktop Infrastructure (VDI)
- Windows XP Mode

App3.1:
- Client Hyper-V
- Microsoft Application Virtualization (App-V)
- Virtual Desktop Infrastructure (VDI)
- Windows XP Mode

Correct Answer:

Answer Area

App1:
- **Client Hyper-V**
- Microsoft Application Virtualization (App-V)
- Virtual Desktop Infrastructure (VDI)
- Windows XP Mode

App2:
- Client Hyper-V
- Microsoft Application Virtualization (App-V)
- **Virtual Desktop Infrastructure (VDI)**
- Windows XP Mode

App3:
- Client Hyper-V
- **Microsoft Application Virtualization (App-V)**
- Virtual Desktop Infrastructure (VDI)
- Windows XP Mode

App3.1:
- Client Hyper-V
- **Microsoft Application Virtualization (App-V)**
- Virtual Desktop Infrastructure (VDI)
- Windows XP Mode

http://technet.microsoft.com/en-us/library/cc783635%28v=ws.10%29.aspx

QUESTION 2

You have Windows 8.1 Enterprise client computers. All of the computers are managed by using Microsoft System Center 2012 Configuration Manager.

You enable Microsoft System Center 2012 Endpoint Protection on the computers.

You need to ensure that Endpoint Protection automatically downloads the latest available malware definition updates when unidentified malware is detected on the computers.

What should you configure form the System Center 2012 Endpoint Protection settings?

A. Advanced

B. MAPS

C. Real-time protection

D. Default actions

Correct Answer: B

Explanation: Microsoft Active Protection Service. Allows the collection and sending of information about detected malware to Microsoft. Advanced. Use these settings to configure actions such as system restore point creation, client interface visibility, quarantined item deletion period, allowing users to exclude specific folders, and scan and definition update schedule randomization. Default actions. Allows you to specify how malware is treated once detected based on malware threat level. You have the option of having malware quarantined or removed. You can also configure Endpoint Protection to take whatever action is recommended by Microsoft. Enable real-time protection. You can use the settings here to enable real time protection. You can also enable or disable scanning of incoming and outgoing files, and all downloaded files and attachments. You can also enable behavior monitoring, which can detect new malware based on behavioral characteristics and also enable protection against network-based exploits. http://technet.microsoft.com/en-us/security/jj900682.aspx http://technet.microsoft.com/en-us/library/hh508836.aspx

QUESTION 3

You support Windows 8 desktop computers for a company named Contoso, Ltd. The computers are members of the Active Directory domain named contoso.com.

Contoso works with a supplier named Fabrikam, Inc. Each company has a public key infrastructure (PKI), and no public certificate authorities (CAs) are used. The Fabrikam network includes a website that is accessible from the Contoso

network. The website requires SSL and mutual authentication.

You need to configure the computers to allow contoso.com domain users to access the website without any warning prompts. You also need to use the fewest certificates possible.

Which certificate or certificates should you use? (To answer, drag the appropriate certificate to the correct certificate store. Each certificate 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.)

Select and Place:

Certificate	Certificate Store	
contoso.com root certificate	trusted root authorities certificate store for the local computer account	
Fabrikam root certificate	untrusted certificates store for the user's account	
client (user) certificate issued by Contoso	personal certificate store for the local computer account	
client (user) certificate issued by Fabrikam	personal certificate store for the user's account	
no certificate required		

Correct Answer:

Certificate	Certificate Store	
contoso.com root certificate	trusted root authorities certificate store for the local computer account	contoso.com root certificate
Fabrikam root certificate	untrusted certificates store for the user's account	no certificate required
client (user) certificate issued by Contoso	personal certificate store for the local computer account	client (user) certificate issued by Contoso
client (user) certificate issued by Fabrikam	personal certificate store for the user's account	no certificate required
no certificate required		

Note:

* Fabrikam.com provided the resources. contoso.com be the trusted root authorities store

* No untrusted certificates

* Not allow access to local computer account (just to user account)

* user account access through client (user) certificate issued by Fabrikam http://technet.microsoft.com/en-us/library/cc754841.aspx http://technet.microsoft.com/en-us/library/cc753828.aspx

QUESTION 4

A company has client computers that run Windows 7. The company plans to migrate all of the client computers to Windows 8.1.

Two custom applications named App1 and App2 are installed on all client computers. A company policy restricts

network connectivity when App1 is running. App2 must be run in a centralized environment.

You need to ensure that client computers can run the applications after the migration.

What should you use for each application? (Make only one selection in each column. This question is worth two points.)

Hot Area:

Answer Area

Deployment Method	App1	App2
Microsoft Application Virtualization	○	○
Microsoft User Experience Virtualization	○	○
Microsoft Enterprise Desktop Virtualization	○	○
Hyper-V	○	○

Correct Answer:

Answer Area

Deployment Method	App1	App2
Microsoft Application Virtualization	◉	○
Microsoft User Experience Virtualization	○	○
Microsoft Enterprise Desktop Virtualization	○	◉
Hyper-V	○	○

* App1: Microsoft Application Virtualization (App-V) can make applications available to end user computers without

having to install the applications directly on those computers. This is made possible through a process known as sequencing the application , which enables each application to run in its own self-contained virtual environment on the client computer. The sequenced applications are isolated from each other. This eliminates application conflicts, but the applications can still interact with the client computer. Reference: Overview of Application Virtualization

* App2: Microsoft Enterprise Desktop Virtualization (MED-V) When upgrading to a new version of Windows, enterprises must first inventory and test line of business applications on the new operating system and your organization may have some applications that are not yet officially supported by your vendor, or might not work at all despite all efforts. This whole process of testing, fixing the application, upgrading to a new version that supports Windows 8 or finding an alternative application can be time-consuming. Meanwhile, users are unable to take advantage of the operating system's new capabilities and enhancements, and IT departments have to delay upgrade plans. Microsoft Enterprise Desktop Virtualization (MED-V) can help ease these challenges. Reference: Microsoft Enterprise Desktop Virtualization (MED-V) Incorrect: Not: Microsoft User Experience Virtualization Microsoft User Experience Virtualization (UE-V) is a virtualization tool that enables users to move from one Windows device to another and keep the same operating system (OS) and applications settings.

QUESTION 5

Your company has several Windows RT 8.1 devices. The devices connect to Exchange Online in Microsoft Office 365 and to Windows Intune for device management.

Setting name	Local device setting	Windows Intune setting	Exchange Online setting
Require a password to unlock mobile devices	Not configured	Yes	No
Required password type	Not configured	Aplhanumeric	Numeric
Minimum password length	Not configured	10	12
Allow simple passwords	Not Configured	No	Yes
Minutes of inactivity before device screen is locked	Not configured	10	5

The security policies of Office 365 and Windows Intune are configured as shown in the following table.

You need to identify the effective settings on the Windows RT devices.

What should you identify? (To answer, select the appropriate effective configuration for each setting in the answer area.)

Answer Area

Require a password to unlock mobile devices:	▼
Required password type:	▼
Minimum password length:	▼
Allow simple passwords:	▼
Minutes of inactivity before device screen is locked:	▼

Hot Area:

Answer Area

Require a password to unlock mobile devices: ▼

Yes
No
Not configured

Required password type: ▼

Alphanumeric
Numeric
Not configured

Minimum password length: ▼

10
12
Not configured

Allow simple passwords: ▼

Yes
No
Not configured

Minutes of inactivity before device screen is locked: ▼

5
15
Not configured

Correct Answer:

Answer Area

Require a password to unlock mobile devices: [▼]

Yes
No
Not configured

Required password type: [▼]

Alphanumeric
Numeric
Not configured

Minimum password length: [▼]

10
12
Not configured

Allow simple passwords: [▼]

Yes
No
Not configured

Minutes of inactivity before device screen is locked: [▼]

5
15
Not configured

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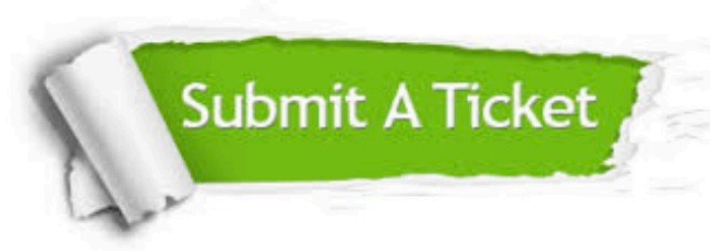
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