

70-398 Dumps

Planning for and Managing Devices in the Enterprise

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NEW QUESTION 1

You support desktop computers and tablets that run Windows 8 Enterprise. All of the computers are able to connect to your company network from the Internet by using DirectAccess.

Your company wants to deploy a new application to the tablets. The deployment solution must meet the following requirements:

You need to deploy the new application to the tablets. What should you do?

- A. Deploy the application as an Application Virtualization (App-V) packag
- B. Install the App- V 4.6 client on the tablets.
- C. Deploy the application as a published application on the Remote Desktop serve
- D. Create a Remote Desktop connection on the tablets.
- E. Install the application on a local drive on the tablets.
- F. Install the application in a Windows To Go workspace.
- G. Install Hyper-V on tablet
- H. Install the application on a virtual machine.
- I. Publish the application to Windows Store.
- J. Install the application within a separate Windows 8 installation in a virtual hard disk (VHD) fil
- K. Configure the tablets with dual boot.
- L. Install the application within a separate Windows 8 installation in a VHDX fil
- M. Configure tablets with dual boot.

Answer: B

Explanation: Deploying the application as a published application on the Remote Desktop server will use no disk space on the tablets. Users will be able to access the application by using Remote Desktop Connections. This will also ensure that the application is isolated from other applications on the tablets. We can use Remote Desktop Connection 'redirection' to ensure that the application is able to access files stored on an internal solid-state drive (SSD) on the tablets. Redirection enables access to local resources such as drives, printers etc. in a Remote Desktop Connection.

NEW QUESTION 2

A company deploys Office 365 in a federated identity model. The environment has two Active Directory Domain Services (AD DS) servers and two Web Application Proxy servers that are not joined to the domain.

All externally published applications that use Windows Authentication and are hosted on- premises must use Active Directory Federation Services (AD FS) to log on.

You need deploy pre-authentication on the Web Application Proxy (WAP) servers. What should you do first?

- A. Enable Kerberos constrained delegation.
- B. Join the WAP servers to the AD DS domain.
- C. Remove and reinstall the AD FS role.
- D. Remove and reinstall the WAP role.

Answer: B

NEW QUESTION 3

You have a Windows 10 Enterprise computer.

The computer has a shared folder named C:\Marketing. The shared folder is on an NTFS volume.

The current NTFS and share permissions are configured as follows.

Group name	NTFS permission	Shared folder permission
Everyone	Read and Execute	Read
Marketing	Modify	Full Control

UserA is a member of both the Everyone group and the Marketing group. UserA must access C:\Marketing from across the network. You need to identify the effective permissions of UserA to the C:\Marketing folder.

What permission should you identify?

- A. Full Control
- B. Read and Execute
- C. Read
- D. Modify

Answer: D

Explanation: UserA is a member of both the Everyone group and the Marketing group and UserA must access C:\Marketing from across the network.

When accessing a file locally, you combine the NTFS permissions granted to your account either directly or by way of group membership. The 'least' restrictive permission is then the permission that applies.

In this question, the NTFS permission is the least restrictive of Read/Execute and Modify... so Modify is the effective permission.

When accessing a folder or file across the network, you combine the effective NTFS permissions (Modify in this case) with the effective Share permissions granted to your account either directly or by way of group membership (Full Control in this case). The 'most' restrictive permission is then the permission that applies.

Modify is more restrictive than Full Control so Modify is the effective permission.

NEW QUESTION 4

You are a system administrator for a department that has Windows 10 Enterprise computers in a domain configuration.

You deploy an application to all computers in the domain.

You need to use group policy to restrict certain groups from running the application. What should you do?

- A. Set up DirectAccess.
- B. Configure AppLocker.
- C. Disable BitLocker.
- D. Run the User State Management Tool.

Answer: B

Explanation: AppLocker is a feature in Windows Server 2012, Windows Server 2008 R2, Windows 8, and Windows 7 that advances the functionality of the Software Restriction Policies feature. AppLocker contains new capabilities and extensions that reduce administrative overhead and help administrators control how users can access and use files, such as executable files, scripts, Windows Installer files, and DLLs. AppLocker rules can be applied to security groups. We can use a group policy to apply AppLocker rules to the security groups to prevent them from running the application.

NEW QUESTION 5

A company uses Office 365. The company has an on-premises Active Directory Domain Services (AD DS) domain and Azure Active Directory Connect. The company runs an on-premises installation of System Center Configuration Manager. All devices are joined to the domain. All users have AD DS accounts and use their AD DS credentials to access the Office 365 resources.

You plan to use Cloud App Discovery. You need to deploy a solution.

Which three will achieve the goal? Each correct answer presents a complete solution.

- A. Install the agent by using System Center Operations Manager.
- B. Install the agent by using SystemCenter Configuration Manager.
- C. Install the agent by using Group Policy.
- D. Install the agent manually.
- E. Install the agent by using the Office 365 portal.

Answer: BCD

NEW QUESTION 6

HOTSPOT

You administer Office 365 and Azure Active Directory (AD) for a car rental company. You also manage an on-premises Active Directory Domain Services (AD DS) domain. You implement Active Federation Services (AD FS).

You plan to implement Azure AD Connect Health.

You need to ensure that you can install and configure Azure AD Connect Health.

What should you do? To answer, select the appropriate option from each list in the answer area.

Answer Area

Licensing needed

▼

Azure AD Free

Azure AD Basic

Azure AD Premium

Rights needed

▼

User management administrator

Service administrator

Password administrator

Global administrator

Answer:

Explanation: References:

<https://azure.microsoft.com/en-us/documentation/articles/active-directory-aadconnect-health-agent-install/#Requirements>

NEW QUESTION 7

DRAG DROP

You manage 50 computers that run Windows 10 Enterprise. You have a Microsoft Azure RemoteApp deployment. The deployment consists of a hybrid collection named Collection1.

All computers have the Hyper-V feature installed and have a virtual machine that runs Windows 7.

You plan to install applications named App1 and App2 and make them available to all users. App1 is a 32-bit application. App2 is a 64-bit application.

You need to identify the installation method for each application. The solution needs to minimize the number of installations.

Which deployment method should you identify for each application? To answer, drag the appropriate deployment methods to the correct applications. Each deployment method 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.

NOTE: Each correct selection is worth one point.

Deployment Methods

Azure RemoteApp

Client Hyper-V

Local installation

Answer Area

App1:

Deployment method

App2:

Deployment method

Answer:

Explanation: Azure RemoteApp supports streaming 32-bit or 64-bit Windows-based applications. Therefore, we can minimize the number of installations by installing the applications on Azure and making them available as Azure RemoteApps. This would mean one installation for App1 and one installation for App2.

NEW QUESTION 8

HOTSPOT

A company has a Remote Desktop (RD) Services farm. The farm has six servers that run Windows Server 2008, five RD Session Host servers, and one RD Connection Broker server. User RD profiles are redirected to a hidden folder named PROFILES on a file server named FILTER01. You must provide a deployment plan for migrating the RD farm to Windows Server 2012 R2. The new farm must use the same file server share to redirect user RD profiles. Users must be able to log on to any server and have the same experience. You need to configure RD Services. What should you do? To answer, select the appropriate action from each list in the answer area.

Answer Area

Task	Action
Configure user RD profile redirection	<div>▼</div> <div>Folder Redirection by using Group Policy</div> <div>User Profile Disk by using Session Collection properties</div> <div>User Profile Disk by using Connection Broker properties</div> <div>Roaming Profiles by using Group Policy</div>
Configure user RD profile location	<div>▼</div> <div>\\FILER01\PROFILES</div> <div>\\FILER01\PROFILES\$</div> <div>\\FILER01\PROFILES\%username%</div> <div>\\FILER01\PROFILES\$\%username%</div>

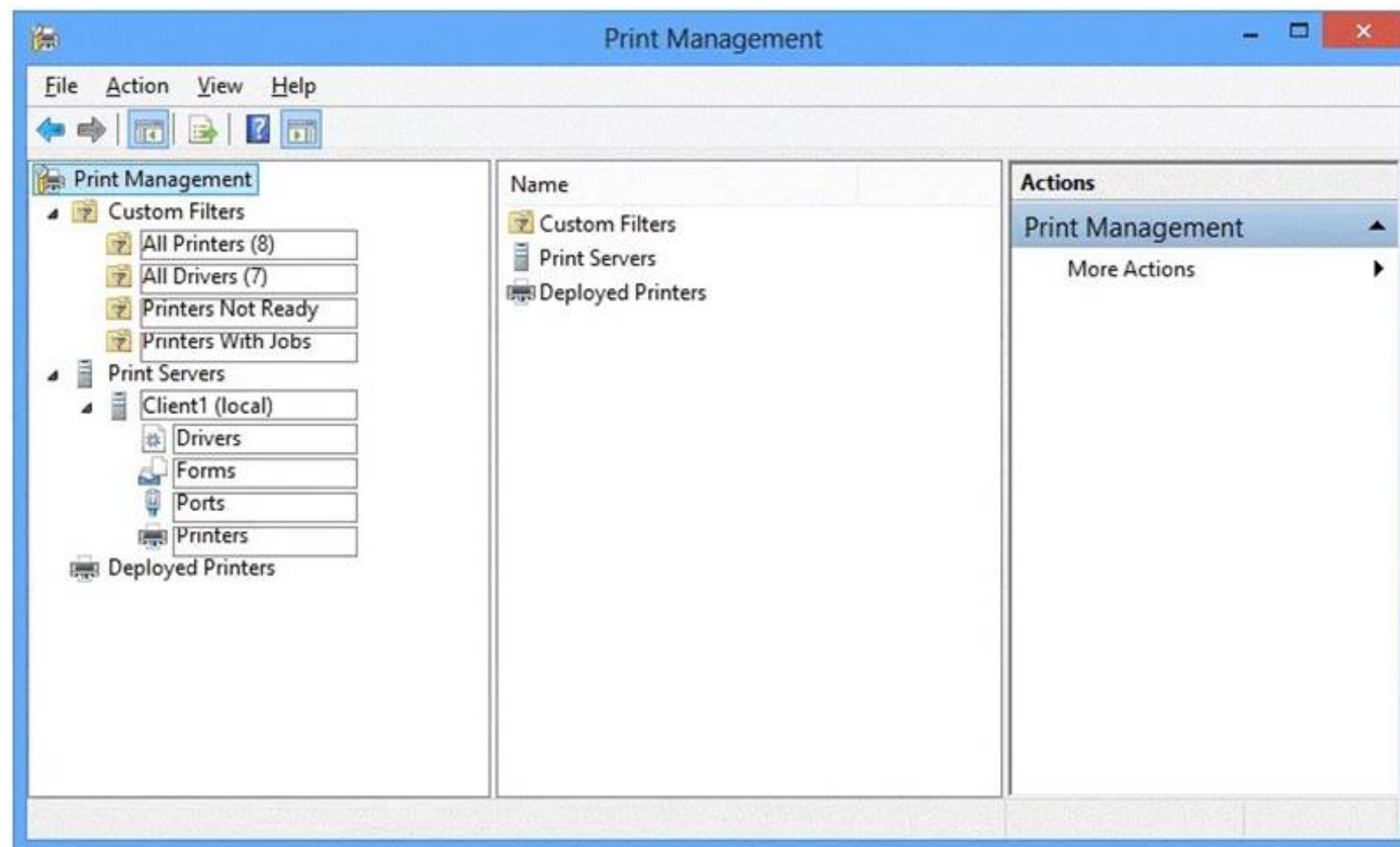
Answer:

Explanation: References:
<http://woshub.com/user-profile-disks-in-windows-server-2012-r2-rds/>

NEW QUESTION 9

HOTSPOT

You administer Windows 10 Enterprise computers in your company network, including a computer named Wst1. Wst1 is configured with multiple shared printer queues. Wst1 indicates hardware errors. You decide to migrate the printer queues from Wst1 to a new computer named Client1. You export the printers on Wst1 to a file. You need to import printers from the file to Client1. From the Print Management console, which Print Management node should you select? To answer, select the appropriate node in the answer area.



Answer:

Explanation: We have exported the printers on Wst1 to a file. To import printers from the file to Client1, we use the Printer Migration Wizard. Right-click Print Management, and then click Migrate Printers to open the Printer Migration Wizard. Select Import printer queues and printer drivers from a file, and select the export file. Then complete the wizard.

References: <http://blogs.technet.com/b/canitpro/archive/2013/06/17/step-by-step-install-use-and-remove-windows-server-migration-tools.aspx>

NEW QUESTION 10

A company deploys Outlook to all users that have iOS and Android devices. The company uses Microsoft Intune to manage mobile devices. You enforce a conditional access policy that requires users to enroll devices in Intune before they can access Exchange ActiveSync data. Some Android and iOS users access Exchange ActiveSync data by using unmanaged email applications. You need to ensure that users Exchange ActiveSync data only from Outlook. What should you do?

- A. Create an Exchange access rule
- B. Select Outlook family and Outlook for Android and iOS as the model.
- C. In Intune, create a new compliance policy that forces email accounts to be managed by Intune.
- D. Create a security group for all users that are not using Outlook as the email application
- E. Configure Exchange Online conditional access policy to exempt members of the group.
- F. Configure a custom Open Mobile Alliance Uniform Resource Identifier setting and deploy the setting to all users.

Answer: A

NEW QUESTION 10

A company plans to deploy Microsoft Office to mobile device users. You purchase Enterprise Mobility + Security licenses and deploy Microsoft Intune. Company data must only be shared between applications approved by the company and Microsoft Office applications. You need to ensure that users cannot share data with other applications. What should you do?

- A. Configure a managed application policy that requires a PIN code to access the application on the device.
- B. Configure a conditional access policy that enforces application encryption on all devices.
- C. Deploy and configure Azure Rights Management Services.
- D. Configure a configuration policy that will enable a PIN code and deploy the policy to all Office users.
- E. Configure a managed application policy that will restrict cut, copy, and paste with other non-managed applications.

Answer: E

NEW QUESTION 15

You manage a network that includes Windows 10 Enterprise computers. All of the computers on the network are members of an Active Directory domain. The company recently proposed a new security policy that prevents users from synchronizing applications settings, browsing history, favorites, and passwords from the computers with their Microsoft accounts. You need to enforce these security policy requirements on the computers. What should you do?

- A. On the Group Policy Object, configure the Accounts: Block Microsoft accounts Group Policy setting to Users can't add Microsoft accounts.
- B. On the Group Policy Object, configure the Accounts: Block Microsoft accounts Group Policy setting to Users can't add or log on with Microsoft accounts.
- C. From each computer, navigate to Change Sync Settings and set the Sync Your Settings options for Apps, Browser, and Passwords to Off.
- D. From each computer, navigate to Change Sync Settings and set the Sync Your Settings option to Off.

Answer: B

Explanation: The computers are members of a domain so the users should be using domain user accounts. We need to block the use of Microsoft accounts. We could use the Users can't add Microsoft accounts setting which would mean that users will not be able to create new Microsoft accounts on a computer, switch a local account to a Microsoft account, or connect a domain account to a Microsoft account. Alternatively, we can also deny the ability to log on to a domain computer with a Microsoft account (and sync computer settings) by using the Users can't add or log on with Microsoft accounts. This will ensure that the company policy is enforced.

NEW QUESTION 19

You are a network administrator for a company that has an Office 365 E3 subscription. You purchase Enterprise Mobility Suite licenses. You implement synchronization by using a federated identity model.

Passwords for Sales team users often expire while they are travelling. When this happens, the users are not able to log on to the virtual private network (VPN) to perform their duties. Users must be able to reset their own passwords.

You need to enable password write-back. Which application should you configure?

- A. Web Application Proxy
- B. Active Directory Federation Services (AD FS)
- C. Microsoft Online Services Sign-in Assistant
- D. Directory Synchronization (DirSync)
- E. Azure Active Directory Connect

Answer: E

NEW QUESTION 23

You configure Windows Remote Desktop to allow remote connections. You are testing the remote desktop connection.

When users that are not administrators sign in to the Remote Desktop Connection, the following error message displays: "To sign in remotely, you need the right to sign in through Remote Desktop Services."

You need to ensure that all employees can access resources by using Remote Desktop Connection.

What should you do?

- A. In the local group policy, configure the Remote Desktop Connection Client to prompt for credentials on the client.
- B. Create a Group Policy Object that enables the Windows Firewall to allow inbound Remote Desktop Exceptions.
- C. Ensure that the employee's device is joined to the domain.
- D. In Computer Management, add the Authenticated Users group to the Remote Users group.

Answer: D

NEW QUESTION 28

A company has Windows 10 Enterprise client computers. Client computers are connected to a corporate private network. You deploy a Remote Desktop Gateway, DirectAccess, and a VPN server at the corporate main office.

Users are currently unable to connect from their home computers to their work computers by using Remote Desktop

You need to ensure that users can remotely connect to their office computers by using Remote Desktop. Users must not be able to access any other corporate network resource from their home computers.

What should you do?

- A. Configure a Virtual Private Network connection.
- B. Configure the local resource settings of the Remote Desktop connection.
- C. Configure a DirectAccess connection.
- D. Configure the Remote Desktop Gateway IP address in the advanced Remote Desktop Connection settings on each client.

Answer: D

Explanation: The solution is to deploy Remote Desktop Gateway in the office. Remote users can then connect to their computers on the office network by using Remote Desktop client on their home computers configured with the IP address of the Remote DesktopGateway. Remote Desktop Gateway (RD Gateway) is a role service that enables authorized remote users to connect to resources on an internal corporate or private network, from any Internet-connected device that can run the Remote Desktop Connection (RDC) client. The network resources can be Remote Desktop Session Host (RD Session Host) servers, RD Session Host servers running RemoteApp programs, or computers with Remote Desktop enabled.

RD Gateway uses the Remote Desktop Protocol (RDP) over HTTPS to establish a secure, encrypted connection between remote users on the Internet and the internal network resources on which their productivity applications run.

RD Gateway provides a comprehensive security configuration model that enables you to control access to specific internal network resources. RD Gateway provides a point-to-point RDP connection, rather than allowing remote users access to all internal network resources.

NEW QUESTION 29

DRAG DROP

A company uses Office 365 for email and instant messaging. You deploy Azure Active Directory (AD) Connect and enable password synchronization. The company acquires Enterprise Mobility Suite licenses.

You must allow users to update their passwords online. You need to configure Azure AD Connect.

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

Actions

Enter your Active Directory Domain Services (AD DS) Enterprise administrator account credentials.

On the directory sync device, open an elevated Windows PowerShell command prompt.

Run the following Windows PowerShell cmdlet:
Get-ADSyncAADPasswordResetConfiguration

Enter your Office 365 tenant cloud administrator credentials.

Select the Password write-back check box.

On the directory sync computer, open the Azure AD Connect wizard.

Answer Area

Answer:

Explanation:

Actions

Enter your Active Directory Domain Services (AD DS) Enterprise administrator account credentials.

On the directory sync device, open an elevated Windows PowerShell command prompt.

Run the following Windows PowerShell cmdlet:
Get-ADSyncAADPasswordResetConfiguration

Enter your Office 365 tenant cloud administrator credentials.

Select the Password write-back check box.

On the directory sync computer, open the Azure AD Connect wizard.

Answer Area

On the directory sync computer, open the Azure AD Connect wizard.

Enter your Office 365 tenant cloud administrator credentials.

Select the Password write-back check box.

NEW QUESTION 32
DRAG DROP

A company plans to upgrade all devices from Windows 7 to Windows 10. All Windows 10 devices belong to an organizational unit (OU) named Desktops. All devices for users in the sales department are enrolled in Azure Active Directory (AD). All users belong to an OU named Employees. Users in the finance department must not be able to modify the power policy settings. You need to apply the power policy. What should you do? To answer, drag the appropriate option to the correct item. Each option 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.

Options	Answer Area	
	Item	Option
Active Directory	Policy type	
Azure AD	Directory	
Computer-based group policy	Target OU	
Desktops OU		
Employees OU		
User-based group policy		

Answer:

Explanation:

Options	Answer Area	
	Item	Option
Active Directory	Policy type	Computer-based group policy
Azure AD	Directory	Active Directory
Computer-based group policy	Target OU	Desktops OU
Desktops OU		
Employees OU		
User-based group policy		

NEW QUESTION 34

HOTSPOT

You have a computer that runs Windows 10 Enterprise that has a local group policy as shown in the following graphic.

Local Group Policy Editor	
File Action View Help	
Setting	State
Allow Automatic Updates immediate installation	Not configured
Allow non-administrators to receive update notifications	Not configured
Allow signed updates from an intranet Microsoft update service location	Not configured
Always automatically restart at the scheduled time	Enabled
Automatic Updates detection frequency	Enabled
Configure Automatic Updates	Enabled
Defer Upgrade	Not configured
Delay Restart for scheduled installations	Not configured
Do not adjust default option to 'Install Updates and Shut Down' in Shut Down Windows dialog box	Not configured
Do not connect to any Windows Update Internet locations	Enabled
Do not display 'Install Updates and Shut Down' option in Shut Down Windows dialog box	Not configured
Enable client-side targeting	Enabled
Enabling Windows Update Power Management to automatically wake up the system to install scheduled updates	Not configured
No auto-restart with logged on users for scheduled automatic updates installations	Enabled
Re-prompt for restart with scheduled installations	Not configured
Reschedule Automatic Updates scheduled installations	Not configured
Specify intranet Microsoft update service location	Enabled
Turn on recommended updates via Automatic Updates	Not configured
Turn on Software Notifications	Enabled
<div>Extended Standard</div> <div>19 setting(s)</div>	

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.
NOTE: Each correct selection is worth one point.

• • • • •

Answer Area

Windows updates will be downloaded from
[answer choice].

If a user is logged into the computer and an update requires a restart, the computer will
[answer choice].

Answer:

Explanation: Windows Updates will be downloaded from Windows Server Update Services only. This is determined by the “Specify Intranet Microsoft Update Service Location” setting and the “Do not connect to any Windows Update Internet locations” setting both being ‘Enabled’.
In the “Specify Intranet Microsoft Update Service Location” setting, you can specify the name of the Windows Server Updates Services server.
If a user is logged into the computer and an update requires a restart, the computer will restart when the user signs out. This is determined by the “No auto-restart with logged on users for schedule automatic updates” setting being enabled. This group policy setting creates a registry key named NoAutoRebootWithLoggedOnUsers and sets the value of the key to 1 (enabled).
With this setting enabled, you should be aware that the computer should be restarted at the earliest opportunity in order to complete the installation of the Windows Updates.

NEW QUESTION 35

You have a Windows 10 Enterprise computer named Computer1. Computer1 has File History enabled.
You create a folder named Folder1 in the root of the C: drive. You need to ensure that Folder1 is protected by File History.
What are two possible ways to achieve the goal? Each correct answer presents a complete solution.

- A. From File Explorer, include Folder1 in an existing library.
- B. Modify the Advanced settings from the FileHistory Control Panel item.
- C. From the Settings app, modify the Backup options.
- D. From File Explorer, modify the system attribute of Folder1.

Answer: AC

Explanation: By default, File History backs up all libraries. We can therefore ensure that Folder1 is protected by File History by adding the folder to a library.
The second method of ensuring that Folder1 is protected by File History is to add the folder location to File History. You do this by modifying the Backup options, not the File History Control Panel item as you might expect. In the Settings app, select Update & Security then Backup. Under the Back up using File History heading, select the Add a drive option.

NEW QUESTION 36

A Datum Corporation plans to implement Mobile Device Management (MDM). The company uses the domain name Adatum.com. The company plans to integrate Microsoft Intune with System Center 2012 R2 Configuration Manager. Configuration Manager uses the public IP address 102.157.31.12. Domain Name System (DNS) is not configured to support MDM. You need to create a DNS record for automatically enrolling the device. Which DNS record type should you create?

- A. a CNAME record named EnterpriseEnrollment.adatum.com that points to manage.microsoft.com.
- B. a CNAME record named MDMErollment.adatum.com that points to manage.microsoft.com.
- C. a PTR record named 102.157.31.12 that points to EnterpriseEnrollment.Adatum.com
- D. an A resource record named autoenroll.adatum.com that points to 102.157.31.12

Answer: A

Explanation: References:

<https://docs.microsoft.com/en-us/intune/windows-enroll>

NEW QUESTION 37

HOTSPOT

Your company upgrades a research and development department workstation to a Windows 10 Enterprise computer. Two of the workstation's folders need to be encrypted. The folders are named C:\ProtectedFiles and C:\Backups.

You attempt to encrypt the folders. The output is shown in the following exhibit.

```

Administrator: Command Prompt

C:\>cipher /e /s:ProtectedFiles

Setting the directory ProtectedFiles to encrypt new files [OK]

Encrypting files in C:\ProtectedFiles\

Project1.zip          [OK]
Project2.zip          [OK]
Project3.zip          [OK]
Project4.zip          [OK]

5 file(s) [or directorie(s)] within 2 directorie(s) were encrypted.

Converting files from plaintext to ciphertext may leave sections of old
plaintext on the disk volume(s). It is recommended to use command
CIPHER /W:directory to clean up the disk after all converting is done.

C:\>cipher /e /s:Backups

Setting the directory Backups to encrypt new files [OK]

Encrypting files in C:\Backups\

Backup.zip            [ERR]
Backup.zip: The specified file is read only.
OldBackup.zip         [OK]

2 file(s) [or directorie(s)] within 2 directorie(s) were encrypted.

Converting files from plaintext to ciphertext may leave sections of old
plaintext on the disk volume(s). It is recommended to use command
CIPHER /W:directory to clean up the disk after all converting is done.

C:\>_
  
```

Use the drop-down menus to select the answer choice that completes each statement. NOTE: Each correct selection is worth one point.

Answer Area

The attempt to encrypt the ProtectedFiles folder and files [answer choice]

The attempt to encrypt the Backups folder and files [answer choice]

Answer Area

The attempt to encrypt the ProtectedFiles folder and files [answer choice]

- succeeded for all files and folders.
- succeeded for the files but not for the folder.
- will not finish until you run the command to clean up the disk.

The attempt to encrypt the Backups folder and files [answer choice]

- failed to encrypt the files and folders.
- encrypted the folder but not the files.
- failed to encrypt one of the files but encrypted the folder and the other file.

Answer:

Explanation: We can see from the image below that all files and the ProtectedFiles folder were encrypted successfully (There are no errors and there is an [OK] message for each action).

```
C:\>cipher /e /s:ProtectedFiles

Setting the directory ProtectedFiles to encrypt new files [OK]

Encrypting files in C:\ProtectedFiles\

Project1.zip      [OK]
Project2.zip      [OK]
Project3.zip      [OK]
Project4.zip      [OK]

5 file(s) [or directorie(s)] within 2 directorie(s) were encrypted.
```

The image below shows that the folder was encrypted successfully (Setting the directory Backups to encrypt new files [OK]). The file Backup.zip failed to encrypt because the file is read only. The other file, OldBackup.zip was encrypted successfully.

```
C:\>cipher /e /s:Backups

Setting the directory Backups to encrypt new files [OK]

Encrypting files in C:\Backups\

Backup.zip        [ERR]
Backup.zip: The specified file is read only.
OldBackup.zip     [OK]

2 file(s) [or directorie(s)] within 2 directorie(s) were encrypted.
```

References: <https://technet.microsoft.com/en-us/library/bb490878.aspx>

NEW QUESTION 39

Your company runs Windows 10 Enterprise on all devices. You hire a new employee and provide a device for the employee. All drives must be encrypted. You need to determine whether volume C in the device is encrypted. At an elevated command prompt, which command should you run?

- A. `manage-bde –setidentifier C:`
- B. `manage-bde –on C:`
- C. `manage-bde –unlock C:`
- D. `manage-bde –status C:`

Answer: D

Explanation: References:
[https://technet.microsoft.com/en-us/library/jj647767\(v=ws.11\).aspx#BKMK_managebde](https://technet.microsoft.com/en-us/library/jj647767(v=ws.11).aspx#BKMK_managebde)

NEW QUESTION 43

DRAG DROP
You have a desktop computer and a tablet that both run Windows 10 Enterprise. The desktop computer is located at your workplace and is a member of an Active Directory domain. The network contains an Application Virtualization (App-V) infrastructure. Several App-V applications are deployed to all desktop computers. The tablet is located at your home and is a member of a workgroup. Both locations have Internet connectivity. You need to be able to access all applications that run on the desktop computer from you tablet. Which actions should you perform on each computer? To answer, drag the appropriate action to the correct computer. Each action 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.

Actions

Enable Remote Desktop.

Enable Remote Assistance.

Install Client Hyper-V.

Install the Application Virtualization (App-V) Client.

Deploy Application Virtualization (App-V) packages.

Run the Remote Desktop Client.

Answer Area

desktop computer

tablet

Action

Action

Answer:

Explanation: You can connect to your work computer by using Remote Desktop. You first need to enable Remote Desktop on the work computer. You then run the Remote Desktop Client on the home computer to connect to the work computer. With Remote Desktop Connection, you can connect to a computer running Windows from another computer running Windows that's connected to the same network or to the Internet. For example, you can use all of your work computer's programs, files, and network resources from your home computer, and it's just like you're sitting in front of your computer at work. To connect to a remote computer, that computer must be turned on, it must have a network connection, Remote Desktop must be enabled, you must have network access to the remote computer (this could be through the Internet), and you must have permission to connect. For permission to connect, you must be on the list of users. Before you start a connection, it's a good idea to look up the name of the computer you're connecting to and to make sure Remote Desktop connections are allowed through its firewall.

NEW QUESTION 46

A company has a policy that all data stored on a corporate mobile device must be encrypted. You need a management solution that enforces the policy. Which two management solutions should you use? Each correct answer presents part of the solution.

- A. Windows Server 2012 R2 Active Directory Certificate Services Server role.
- B. Microsoft Exchange ActiveSync.
- C. System Center 2012 R2 Configuration Manager.
- D. Microsoft Operations Management Suite.
- E. Microsoft Intune Mobile Device Management.

Answer: BE

NEW QUESTION 47

You have a computer named Computer1 that runs Windows 10 Enterprise. Computer1 is a member of an Active Directory domain named contoso.com. You have a line-of-business universal app named App1. App1 is developed internally. You need to ensure that you can run App1 on Computer1. The solution must meet the following requirements:
Minimize costs to deploy the app.
Minimize the attack surface on Computer1. What should you do?

- A. Have App1 certified by the Windows Store.
- B. Sign App1 with a certificate issued by a third-party certificate authority.
- C. From the Update & Security setting on Computer1, enable the Sideload apps setting.
- D. Run the Add-AppxProvisionedPackage cmdlet.

Answer: C

Explanation: To install the application, you need to 'Sideload' it. First you need to enable the Sideload apps setting. LOBW indows Store apps that are not signed by the Windows Store can be sideloaded or added to a PC in the enterprise through scripts at runtime on a per-user basis. They can also be provisioned in an image by the enterprise so that the app is registered to each new user profile that's created on the PC. The requirements to sideload the app per-user or in the image are the same, but the Windows PowerShell cmdlets you use to add, get, and remove the apps are different. Before you can sideload LOB Windows Store apps that are not signed by the Windows Store, you will need to configure the PC.

NEW QUESTION 50

HOTSPOT

You have a server that runs Windows Server 2012 R2 server named Server1. Server1 has Remote Desktop Services (RDS) installed. You create a session collection named Session1 and publish a RemoteApp in Session1. Server1 has an application named App1. The executable for App1 is C:\Apps\App1.exe. You need to ensure that App1 is available as a RemoteApp in Session1. What command should you run? To answer, select the appropriate options in the answer area.

● ● ● ● ●

Answer Area

"Session1" -DisplayName "App1"

"C:\Apps\App1.exe"

Answer Area

"Session1" -DisplayName "App1"

Get-RDRemoteApp
New-RDRemoteApp
Set-RDRemoteApp
Set-RDSessionCollectionConfiguration

-CollectionName
-InformationVariable
-UserGroup

"C:\Apps\App1.exe"

-FilePath
-FileVirtualPath
-RequiredCommandLine
-ShowInWebAccess

Answer:

Explanation: We need to publish App1 as a RemoteApp. We do this with the New-RDRemoteApp cmdlet. The -CollectionName parameter allows us to specify the session as "Session1". The display name for the App1 will be "App1". The -FilePath parameter allows us to specify the path to the executable for App1.

NEW QUESTION 52

A company plans to actively manage mobile devices. You need to create a list of all jailbroken devices after they are enrolled. What should you use?

- A. Azure Active Directory
- B. System Center 2012 R2 Configuration Manager SP1
- C. Intune
- D. Azure Active Directory Domain Services
- E. Azure Active Directory Device Registration Service

Answer: B

NEW QUESTION 54

DRAG DROP

You plan to deploy a Microsoft Azure RemoteApp collection by using a custom template image. The image will contain Microsoft Word and Excel Office 365 ProPlus programs.

You need to install the Word and Excel programs. The solution must minimize the amount of Internet traffic used during installation.

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

Actions

Download the Office Deployment Tool.

Modify the Click-to-Run for Office 365 Configuration.xml file.

Run **setup.exe /configure.**

Download Office 365 Deployment Readiness Tool.

Run **setup.exe /packager.**

Run **setup.exe /download.**

Answer Area

Answer:

Explanation: The first step is to download the Office Deployment Tool. You then need to modify the configuration file. This will be used to specify the installation options for Word and Excel. You then run Setup.exe from the Office Deployment Tool with the /download option to download the required software based on the options in the configuration file. The final step is to install Word and Excel by running Setup.exe from the Office Deployment Tool with the /configure option to install the required software based on the options in the configuration file.

NEW QUESTION 58

A company implements offline files for all Windows 10 devices. A user reports that they are running low on free disk space. You need to determine the amount of disk space being used by offline files on the user's device. What should you do?

- A. On the device, run the following Windows PowerShell command: Get-Disk | Where- Object IsOffline- Eq \$True | Set-Disk-IsOffline \$False
- B. Instruct the user to launch Resource Manager.
- C. On the device, run the following Windows PowerShell command: Get-Disk | Where- Object IsOffline- Eq \$False | Set-Disk-IsOffline \$True
- D. Instruct the user to launch Sync Center.

Answer: D

NEW QUESTION 61

HOTSPOT

You upgrade 15 client devices to Windows 10 Enterprise. You need to configure the devices.

Which Control Panel applets should you use? To answer, select the appropriate applet from each list in the answer area. Each correct answer is worth one point.

Answer Area

Which applet should you use to manage offline files?

▼

Sync Center
Work Folders
Storage Spaces
File Explorer Options

Which applet should you use to require a password when the device wakes up?

▼

System
Power Options
Administrative Tools
Bitlocker Drive Encryption

Which applet should you use to encrypt offline files?

▼

Recovery
File History
File Explorer Options
Windows Mobility Center

Answer:

Explanation:

Answer Area

Which applet should you use to manage offline files?

▼

Sync Center
Work Folders
Storage Spaces
File Explorer Options

Which applet should you use to require a password when the device wakes up?

▼

System
Power Options
Administrative Tools
Bitlocker Drive Encryption

Which applet should you use to encrypt offline files?

▼

Recovery
File History
File Explorer Options
Windows Mobility Center

NEW QUESTION 63

HOTSPOT

A bank deploys Active Directory Rights Management Services (AD RMS). The bank plans to migrate to Azure Rights Management Services (Azure RMS) as an alternative to the on- premises based AD RMS.

The bank must follow regulatory policies that restrict access to certain financial documents. In the table below, identify which function each platform supports.

NOTE: Make only selection in each column. Each correct selection is worth one point.

Answer Area

Function	AD RMS	Azure RMS
Certificate management	<input type="radio"/>	<input type="radio"/>
Supports information rights management capabilities in Microsoft Online services	<input type="radio"/>	<input type="radio"/>
Supports Office for Mac 2011	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation: References:

<https://expertslab.wordpress.com/2015/09/30/comparison-between-ad-rms-azure-rms/>

Topic 2, ProseWare Inc.

Background

ProseWare, Inc. is a software company that specializes in developing smartphone apps that work on multiple platforms. The main office for the company is located in Atlanta. The company has branch offices in Tokyo and Paris.

The company recently published a new game. The game has sold over 10 million copies in the first year. In the same period, 25 million copies of the free version of the game were downloaded. ProseWare also developed a user productivity app named MyNotesPro.

Employees

Due to the massive demand for the game and for potential new versions and features, ProseWare plans to increase their staff from 100 to 1,000 employees. The employees will be evenly distributed between the three locations. Each employee will have a tablet device that runs Windows 10.

ProseWare plans to connect all offices together by using high-speed internet links. Each employee will be issued a smartphone that runs Apple iOS, Android, or Windows 10. The quality assurance (QA) department includes 50 employees. Each QA department employee will be issued three smartphone devices, one device for each of the operating

systems. ProseWare uses Microsoft Intune to manage devices. The company has joined the Apple Device Enrollment program.

Current environment

You create a virtual machine (VM) named RemApp1 in Microsoft Azure by using the Windows Server Remote Desktop Session Host gallery image. Users in the Training department connect to the VM and run several training apps.

You have a file server named FILER01 that runs Windows Server 2012 R2.

In Azure, you create a virtual network and a DNS record. You implement directory synchronization between the on-premises domain and Azure.

You have purchased Remote Desktop Services Client Access Licenses.

Business Requirements

All employees will be given access to a suite of ProseWare premium apps that includes MyNotesPro. You must provide access to the apps by using Azure RemoteApp.

The Atlanta corporate headquarters performs training on a weekly basis for all Tokyo and Paris employees. The training is conducted by using Microsoft Skype for Business on Windows 10 Enterprise devices. You configure the devices to display content in the respective language for the location. Some of the trainers in Atlanta speak Japanese or French.

The Chief Technology Officer requires the following reports:

Location	Report
Tokyo	A list of all jailbroken devices.
Atlanta	A list of all software that is installed on devices in the organization. The list must include software versions.
Paris	A comparison of installed software on devices in the organization with the current license agreement.

Technical Requirements

Employees must be able to download and install the appropriate RemoteApp client for their specific mobile device. The procedure for installing RemoteApp clients differs for each mobile operating system. All users must have access to the Azure RemoteApp infrastructure on their mobile devices in order to access the ProseWare premium apps.

All apps must be centrally managed and updated. You must ensure that the apps are available to all employees. Employees must install all apps from a common source location. The ProseWare apps must only be installed on employee devices.

You must import RemApp1 into the Azure RemoteApp Template Image Library. RemApp1 will host the Proseware premium apps.

Some of the apps must be able to access data kept in the on-premises servers at the Atlanta office.

You must design a Work Folders solution on a FILER01. You have the following requirements:

*You must encrypt all data that is synchronized.

*You must synchronize settings every 60 minutes.

*You must restrict the size of each file that is synchronized to 5 gigabytes.

NEW QUESTION 67

You need to import RemApp1 into the Azure RemoteApp Template Image Library. Which tool should you run first?

- A. Disk2VHD
- B. System Preparation Tool
- C. Application Compatibility Toolkit
- D. Azure Mobile Apps Software Development Kit installer.

Answer: B

NEW QUESTION 70

You need to create the policy for the Tokyo branch office. What should you use?

- A. Azure Active Directory Device Registration Service
- B. System Center 2012 R2 Configuration Manager SP1
- C. Intune
- D. Azure Active Directory
- E. Azure Active Directory Domain Services

Answer: C

Explanation: References:

<https://docs.microsoft.com/en-us/intune/deploy-use/introduction-to-device-compliance-policies-in-microsoft-intune>

NEW QUESTION 75

You need to publish the ProseWare premium apps. What should you do?

- A. Create a new storage account.
- B. Create a new RemoteApp collection by using the Quick Create option.
- C. Create a new RemoteAppcollection and assign the collection to an existing Azure virtualnetwork.
- D. Create a new Traffic Manager profile.
- E. Create and provision a new ExpressRoute circuit.

Answer: C

Explanation: References:

<https://azure.microsoft.com/en-gb/documentation/articles/remoteapp-create-hybrid-deployment/>

NEW QUESTION 78

DRAG DROP

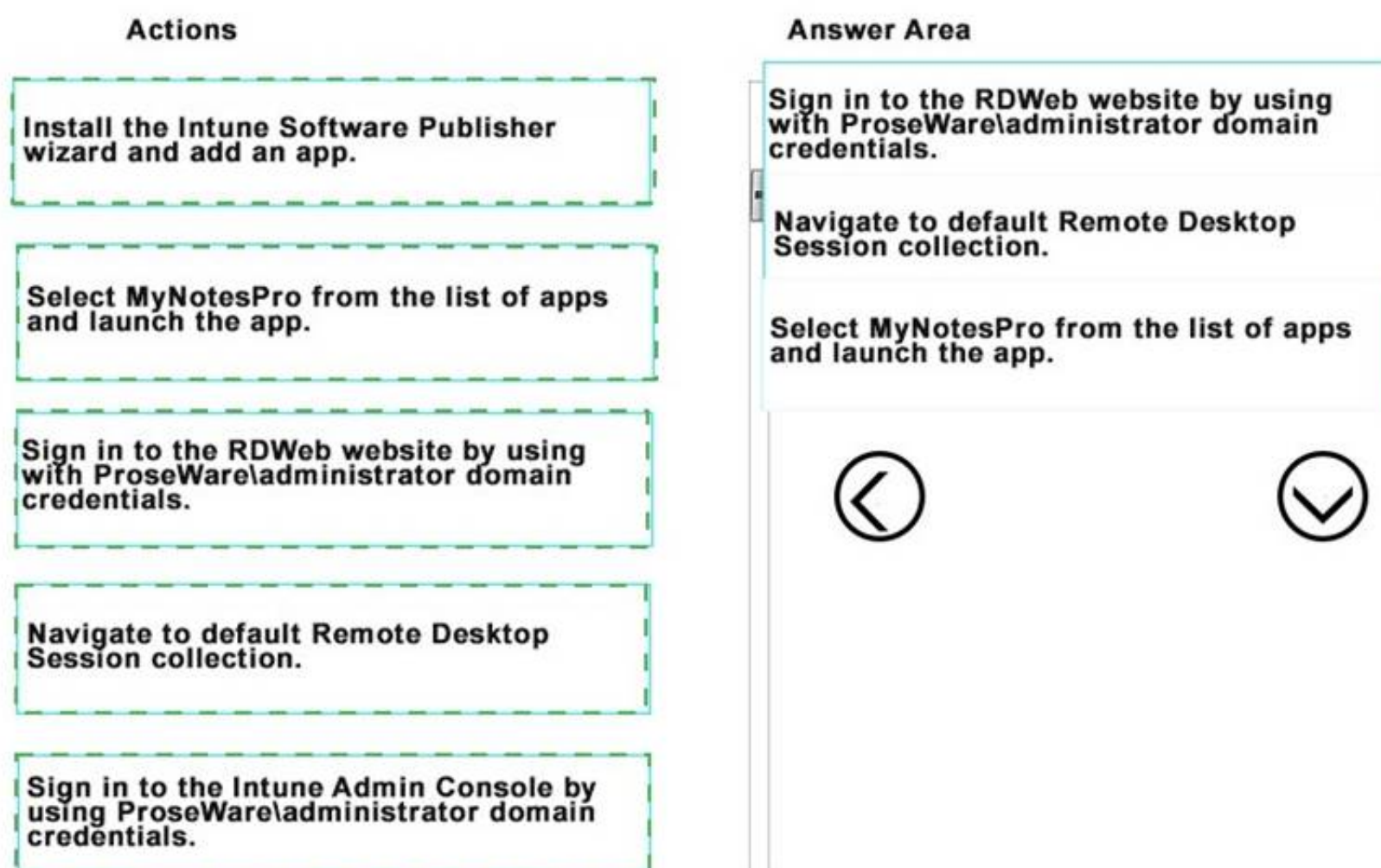
You need to test the ProseWare MyNotesPro app.

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

Actions	Answer Area
Install the Intune Software Publisher wizard and add an app.	
Select MyNotesPro from the list of apps and launch the app.	➤
Sign in to the RDWeb website by using with ProseWare\administrator domain credentials.	➤
Navigate to default Remote Desktop Session collection.	➤
Sign in to the Intune Admin Console by using ProseWare\administrator domain credentials.	➤

Answer:

Explanation:



Topic 3, Blue Yonder Airline

Overview Background

Blue Yonder Airlines provides regional commercial jet services in the continental United States. The company also designs, manufactures, and sells custom parts for jet aircraft. The custom parts business is growing rapidly. Blue Yonder airlines has developed a new part that will help airlines comply with new safety regulations. The company has a backlog of customers that would like to purchase the part.

The Sales department has 500 users and the Engineering department has 200 users. All employees work eight hour shifts. The Sales and Engineering teams cannot effectively collaborate on projects. This has resulted in missed deadlines for releasing new products to manufacturing.

Mobile device management

Blue Yonder Airlines has a subscription to Microsoft Intune for Mobile Device Management (MDM). The subscription includes the MDM Authority and Terms and Conditions components. The company has deployed the Network Device Enrollment service, Enterprise Certification Authority, and the Intune Certificate Connector. Blue Yonder Airlines has an on-premises Microsoft Exchange environment.

The company will use a combination of Intune and Azure RemoteApp for Mobile Application Management.

Mobile devices for employees

Blue Yonder Airlines plans to deploy mobile devices to the Sales and Engineering department employees for use while they are outside of the company network. The company plans to deploy the latest iOS devices for Sales department users and Windows 10 tablet devices for Engineering department users.

You configure a Sales group for Sales department users and an Engineering group for Engineering department users. In Intune, you configure a computer device group for Windows 10 devices, and a mobile device group for iOS devices. You synchronize the Sales and Engineering groups with Azure Active Directory (AD).

Network resources

You have a network file share that is used by Engineering department users to collaborate on projects. The file share is configured with full control permissions. The company is concerned that users may be disrupted if they are suddenly denied access to the file share.

Applications

Inventory Management App

Blue Yonder Airlines has developed a custom inventory management app. Sales department users must be able to access the app from enrolled mobile devices. The data that the app uses is considered confidential and must be encrypted.

New product Sales App

You procure a third-party app from a vendor to support new product sales. The data that the app uses is highly confidential. You must restrict access to the app and the app's data to only Engineering department users. The app has been signed by using a Blue Airlines certificate. This certificate is not trusted by devices that run Windows 10.

Product Request Program App

The company has developed the Product Request Program app as a 32-bit Windows application. The application allows the company to manage the sales fulfillment process. It is also used to record customer requests for new parts and services. You plan to publish the Product Request Program app in Azure RemoteApp and configure access for users in the Engineering and Sales departments. This app is not compatible with the iOS platform and cannot be published by using Intune. You create a virtual machine in Azure that runs Windows Server 2012 R2. You install the Product Request Program app on the virtual machine.

Business Requirements

You must ensure that the Sales and Engineering teams can share documents and collaborate effectively. Any collaboration solution must be highly available and must be accessible from the internet. You must restrict access to any shared files to prevent access.

You must restrict permissions to the Engineering file share. You must monitor access to the file share.

You must provide users in the Sales and Engineering departments access to the following resources:

*Corporate email

*File Shares hosted in Microsoft SharePoint Online

*The Product Request Program app

Technical Requirements

You have the following technical requirements:

*Allow all Sales department users to enroll iOS devices for device management and enable encrypted notifications to the devices.

*Employees must be able to access company resources without having to manually install certificates or using an out-of-band process.

*Employees must only access corporate resources from devices that comply with the company's security policies.

Mobile device protection policies

*All devices must include a trusted build and must comply with Blue Yonder Airlines password complexity rules.

*You must clear all corporate data from a mobile device when the number of repeated log on failures is more than 10.

*All devices must be protected from data loss in the event that a device is lost or damaged.

*Data that is considered confidential must be encrypted on devices.

Additional technical requirements for Engineering department users and devices

*Users must not be challenged for credentials after they initially enroll a device in Intune.

*Users must be able to access corporate email on enrolled Windows 10 devices.

*Devices must be automatically updated when an update is available. You must configure the Intune agent to prompt for restart no more than one time during normal business hours. System restarts to complete update installations must occur outside of normal business hours.

Problem Statements

Sales and Engineering teams

Sales and Engineering department users report that it is difficult to share documents and collaborate on new projects. Blue Yonder Airlines has an urgent need to improve collaboration between the Sales department and Engineering department. Any collaboration solution must be highly available and accessible from the Internet.

Engineering department users report that Intune prompts them to restart their Windows 10 devices every 30 minutes when an update is available for installation.

The prompts are disruptive to users.

Security issues

The Blue Yonder Airlines Security team has detected a vulnerability in Windows 10 devices. Microsoft has released a patch to address the vulnerability. The Security department has issued a service announcement. They request that you deploy the patch to all Windows 10 devices managed by Microsoft Intune.

NEW QUESTION 79

HOTSPOT

Overview

You need to configure email access for the Engineering department users.

What should you do? To answer, select the appropriate action from each list in the answer area.

Answer Area

Task

Actions

Configure the on-premises infrastructure

▼

Set up the System Center Configuration Manager Exchange Connector

Set up the Intune On-Premises Exchange Connector

Set up the Intune Certificate Connector

Define conditions for access

▼

Create and deploy an app management policy

Create and assign a configuration policy

Create and deploy a compliance policy

Configure conditional access

▼

Publish Outlook

Add a group for mail-enabled mobile devices

Configure the Exchange on-premises policy

Answer:

Explanation:

Answer Area

Task

Actions

Configure the on-premises infrastructure

▼

Set up the System Center Configuration Manager Exchange Connector

Set up the Intune On-Premises Exchange Connector

Set up the Intune Certificate Connector

Define conditions for access

▼

Create and deploy an app management policy

Create and assign a configuration policy

Create and deploy a compliance policy

Configure conditional access

▼

Publish Outlook

Add a group for mail-enabled mobile devices

Configure the Exchange on-premises policy

NEW QUESTION 82

DRAG DROP

You need to resolve the issue that engineering department users report regarding their Windows 10 devices.

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

List of Actions

Create a new policy using the Intune Agent Settings template.

Create a new policy using the custom policy for Windows 10 devices and later.

Configure the delay between restart prompts for 720 minutes.

Deploy a policy to the engineering group.

Deploy a policy to the Windows 10 computer device group.

Answer Area

Answer:

Explanation: 1: Create a new policy using the Itune Agent Settings template 2: Configure the delay between restart prompts for 720 minutes 3: Deploy a policy to the engineering group

NEW QUESTION 85

HOTSPOT

You need to configure the required security measures for the sales department mobile devices.

What should you do? To answer, select the appropriate action from each list in the answer area. Each correct answer is worth one point.

Answer Area

Security requirement

Actions

Configure password requirements.

Create a configuration policy for iOS.
Create a Terms and Conditions policy.
Create a Corporate Device Enrollment policy.

Require a trusted build.

Determine whether a device is jailbroken.
Determine whether a device was shipped from another country/region.
Confirm that the device has an Apple Push Notification Certificate.

Require encryption.

Configure a compliance policy that requires encryption.
Use a configuration policy for iOS that enforces basic device requirements.
Configure the Terms and Conditions policy to require encryption on all devices.

Answer:

Explanation: References:

<https://docs.microsoft.com/en-us/intune/deploy-use/ios-policy-settings-in-microsoft-intune> <https://docs.microsoft.com/en-us/intune/deploy-use/introduction-to-device-compliance-policies-in-microsoft-intune>

NEW QUESTION 90

HOTSPOT

You need to configure access to the custom inventory app for Sales department users.

Which action should you perform to complete each task? To answer, select the appropriate action for each task in the answer area.

Answer Area	
Task	Actions
Publish the app in Intune.	<div><div></div><div>Create a link to the app in Intune. Create a link to the app on the BlueYonder.com website. Upload the app installation files to the BlueYonder.com website. Upload the app installation files to the Intune cloud storage space.</div></div>
Create a policy with encryption settings.	<div><div></div><div>Create a Mobile App Management policy for All Devices. Create a Mobile App Management policy for iOS devices. Create a compliance policy for All Devices and deploy it to the Sales group. Create a configuration policy for iOS devices and deploy it to the Sales group.</div></div>
Enable installation of the encrypted app.	<div><div></div><div>Notify users that the app is available in the company portal. Deploy the compliance policy for iOS devices to the Sales group. Associate the app with a Mobile App Management policy for iOS. Assign the Mobile App management policy for iOS to the Sales group.</div></div>

Answer:

Explanation: References:

<https://docs.microsoft.com/en-us/intune/deploy-use/create-and-deploy-mobile-app-management-policies-with-microsoft-intune>

NEW QUESTION 94

DRAG DROP

You need to configure the mobile devices for the Engineering department users.

In the Microsoft Intune administration portal, which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area	
	Sequence	
Create a Trusted Certificate Profile for Windows 8.1 and later devices.		
Export the Blue Yonder root certificate.	➤	⬆
Deploy the profiles to the Engineering group.	⬅	⬇
Create a Simple Certificate Enrollment Protocol profile for Windows 8.1 and later devices.		
Create a custom configuration for Windows 10 Desktop and Mobile and later devices.		
Deploy the profiles to the Users group.		

Answer:

Explanation: References:
<https://docs.microsoft.com/en-us/intune/deploy-use/configure-intune-certificate-profiles>

NEW QUESTION 98

DRAG DROP

You need to configure the phones for the Sales department users.

In the Intune administration portal, which three steps should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Answer Area

Actions

Create a certificate signing request for the vendor.

Issue a Blue Yonder push notification certificate.

Get push notification service certificate from the vendor.

Create a certificate signing request for Blue Yonder.

Upload the Blue Yonder push notification certificate to Intune.

Upload the vendor push notification certificate to Intune.

Sequence



Answer:

Explanation: References:

<https://docs.microsoft.com/en-us/intune/deploy-use/set-up-ios-and-mac-management-with-microsoft-intune>

Topic 4, Contoso Ltd

Overview

You are the system administrator for an insurance company named Contoso, Ltd. The company has an on-premises Active Directory Services (AD DS) domain named contoso.com, and a Microsoft Office 365 environment. You deploy the following operating systems across the enterprise:

User groups	Operating system	Location
Sales	Windows 10	Seattle
HR	Windows 7	Seattle
Marketing	Windows 8.1	Dallas

The environment includes the following servers:

Server	Network	Internet access	Ports open
Server1	Perimeter network	Yes	80,443
Server2	Internal network	No	80,443

You configure removable storage usage auditing for all Dallas devices.

Contractors

You hire 25 contractors. The contractors must use their own devices to access Microsoft SharePoint Online sites in the company's Office 365 environment. They must use Windows BitLocker and store a recovery key in Microsoft OneDrive.

User synchronization and authentication

You need to implement synchronization between the on-premises AD DS domain and the Office 365 environment. The solution must use the latest supported Microsoft technologies.

Users must be able to reset their own passwords by using the Microsoft Office 365 portal. When a user resets their Office 365 password, the password for the user's on-premises AD DS account must also reset.

Users must be able to sign in to Office 365 by using their AD DS credentials.

Security

You must prevent all users in Seattle except Sales users from using any removable devices. Sales users must be able to fully access locally attached tape drives. Sales users must be prevented from writing to removable drives.

Technical requirements

General

You deploy a new application to the devices in Seattle. Sales department users in Seattle run an application that only works on devices that run windows 7.

You deploy a new display driver to all devices in Dallas.

Backup and Recovery

You create system images for all devices that run Windows 7. You must create a new system image each time you update these devices. You schedule file versioning for these devices to occur at 09:00 and 17:00 each day on Monday through Friday.

All devices that run Windows 10 must back up the C:\CompanyDoes folder to a network drive.

You must configure all devices that run Windows 8.1 to use a recovery drive.

Monitoring

You must review and take action on any alerts for Active Directory Federation Services (AD FS) applications. You must create detailed views of AD FS log on patterns. You must minimize the number of open firewall ports.

You must monitor audit events for all devices used by the Marketing user group.

Problem Statements

User1 makes frequent changes to a Microsoft Excel workbook each day. Today at 12:00, User1 overwrites the existing document on a device that runs Windows 7.

Users in Seattle report a variety of computer issues. You must use the quickest method to revert the devices to a working state. Users in Dallas also report issues.

You must correct the issues that are interfering with existing applications or files.

NEW QUESTION 103

A Sales department user overwrites a version of a Word document on their device. You need to configure Azure Active Directory (AD) Connect Health. Which additional port should you open?

- A. 389
- B. 1433
- C. 3268
- D. 5671
- E. 9350

Answer: D

Explanation: References:

<https://azure.microsoft.com/en-gb/documentation/articles/active-directory-aadconnect-health-agent-install/>

NEW QUESTION 105

A Sales department user overwrites a version of a Word document on their device. You need to configure synchronization. Which option should you use?

- A. the IdFix tool
- B. Azure Active Directory Connect
- C. Forefront Identity Manager 2010 R2
- D. the Azure Active Directory Synchronization tool
- E. the Directory Synchronization tool

Answer: B

NEW QUESTION 107

HOTSPOT

A Sales department user overwrites a version of a Word document on their device.

You need to monitor the company's environment according to the technical requirements.

What should you do? To answer, select the appropriate option from each list in the answer area.

Answer Area

Component to install	Server
<div><div></div><div>System Center Operations Manager agent System Center Configuration Manager agent Azure Active Directory Connect Health agent</div></div>	<div><div></div><div>AD FS service role and Web Application Proxy servers AD FS service role server AD FS Web Application Proxy server All of the Active Directory Domain Controllers</div></div>

Answer:

Explanation:

Answer Area

Component to install

▼

System Center Operations Manager agent
System Center Configuration Manager agent
Azure Active Directory Connect Health agent

Server

▼

AD FS service role and Web Application Proxy servers
AD FS service role server
AD FS Web Application Proxy server
All of the Active Directory Domain Controllers

NEW QUESTION 111

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All our products come with a 90-day Money Back Guarantee.

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* Trusted by Millions

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