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**Exam** : **MD-100**

**Title** : **Windows Client**

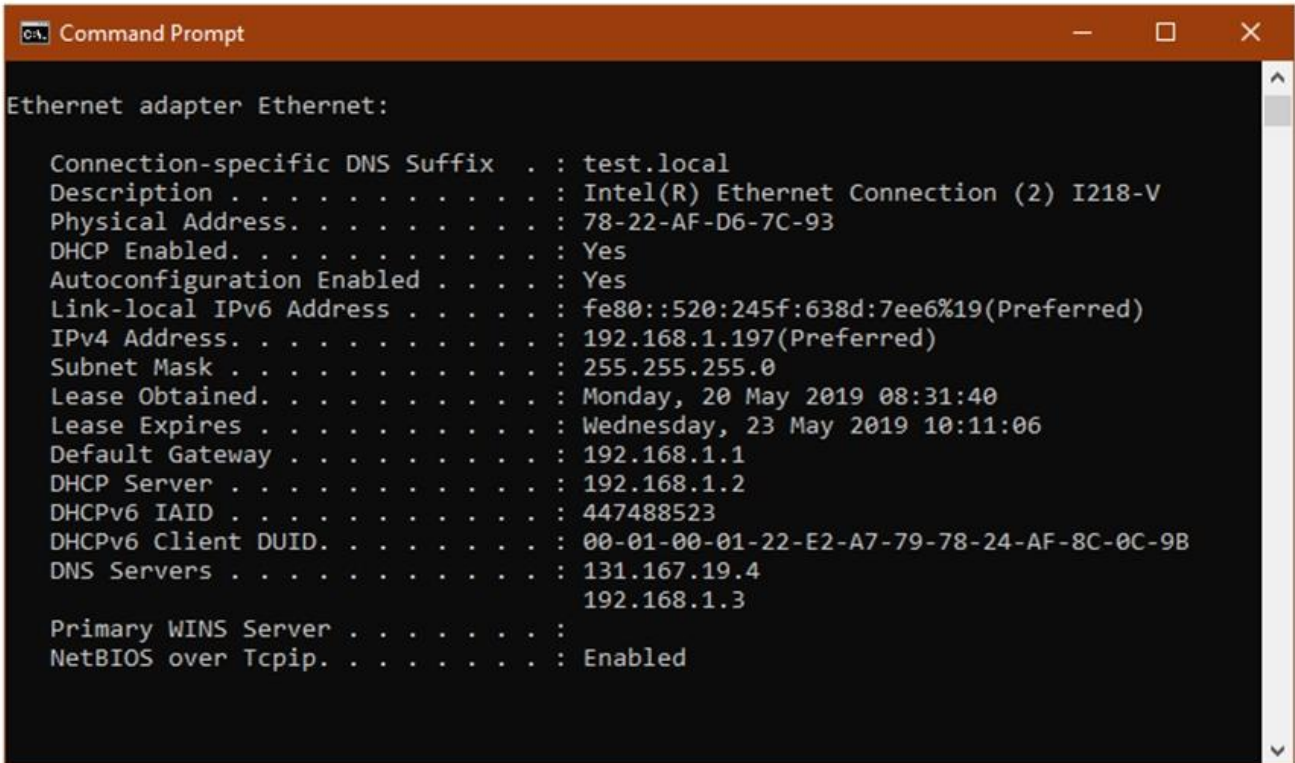
**Vendor** : **Microsoft**

**Version** : **DEMO**

**NO.1** Your network contains an Active Directory domain. The domain contains computers that run Windows 10.

A user named Mia Hamm has a computer named Computer1. Mia Hamm reports that when she logs on to Computer1, she cannot access servers on the network but she can access computers on the internet.

You run the ipconfig command on Computer1 and receive the following output.



```
Command Prompt

Ethernet adapter Ethernet:

    Connection-specific DNS Suffix  . : test.local
    Description . . . . .           : Intel(R) Ethernet Connection (2) I218-V
    Physical Address. . . . .       : 78-22-AF-D6-7C-93
    DHCP Enabled. . . . .           : Yes
    Autoconfiguration Enabled . . . : Yes
    Link-local IPv6 Address . . . . : fe80::520:245f:638d:7ee6%19(Preferred)
    IPv4 Address. . . . .           : 192.168.1.197(Preferred)
    Subnet Mask . . . . .           : 255.255.255.0
    Lease Obtained. . . . .         : Monday, 20 May 2019 08:31:40
    Lease Expires . . . . .         : Wednesday, 23 May 2019 10:11:06
    Default Gateway . . . . .       : 192.168.1.1
    DHCP Server . . . . .           : 192.168.1.2
    DHCPv6 IAID . . . . .          : 447488523
    DHCPv6 Client DUID. . . . .     : 00-01-00-01-22-E2-A7-79-78-24-AF-8C-0C-9B
    DNS Servers . . . . .           : 131.167.19.4
                                       192.168.1.3
    Primary WINS Server . . . . .   :
    NetBIOS over Tcpip. . . . .     : Enabled
```

You successfully ping the default gateway, the DNS servers, and the DHCP server.

You need to resolve the connectivity problem on Computer1.

Which setting should you configure? To answer, select the appropriate options in the answer area.

### Internet Protocol Version 4 (TCP/IPv4) Properties ✕

**General**   **Alternate Configuration**

You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.

Obtain an IP address automatically

Use the following IP address:

|                  |  |
|------------------|--|
| IP address:      | <input type="text" value="."/> <input type="text" value="."/> <input type="text" value="."/> |
| Subnet mask:     | <input type="text" value="."/> <input type="text" value="."/> <input type="text" value="."/> |
| Default gateway: | <input type="text" value="."/> <input type="text" value="."/> <input type="text" value="."/> |

Obtain DNS server address automatically

Use the following DNS server addresses:

|                       |   |
|-----------------------|---|
| Preferred DNS server: | <input type="text" value="131 . 167 . 19 . 4"/> |
| Alternate DNS server: | <input type="text" value="192 . 168 . 1 . 3"/>  |

Validate settings upon exit

**Answer:**

**Internet Protocol Version 4 (TCP/IPv4) Properties** ✕

**General** **Alternate Configuration**

You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.

Obtain an IP address automatically

Use the following IP address:

IP address:

Subnet mask:

Default gateway:

Obtain DNS server address automatically

Use the following DNS server addresses:

Preferred DNS server:

Alternate DNS server:

Validate settings upon exit Advanced...

**NO.2** Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a computer named Computer1 that runs Windows 10.

You test Windows updates on Computer1 before you make the updates available to other users at your company.

You install a quality update that conflicts with a customer device driver.

You need to remove the update from Computer1.

Solution: From System Restore, you revert the system state to a restore point that was created

before the update was installed.

Does this meet the goal?

**A.** Yes

**B.** No

**Answer:** B

Reference:

<https://support.microsoft.com/en-us/help/934307/description-of-the-windows-update-standalone-installer-in-windows>

**NO.3** Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a workgroup computer that runs Windows 10. The computer contains the local user accounts shown in the following table.

| Name          | Member of      |
|---------------|----------------|
| Administrator | Administrators |
| User1         | Administrators |
| User2         | Users          |
| User3         | Users          |

You need to configure the desktop background for User1 and User2 only.

Solution: You create a new local group to which you add User1 and User2. You create a local Group Policy Object (GPO) and configure the Desktop Wallpaper setting in the GPO. At a command prompt, you run the gpupdate.exe/Force command.

Does this meet the goal?

**A.** Yes

**B.** No

**Answer:** A

Reference:

<https://www.windowscentral.com/how-apply-local-group-policy-settings-specific-users-windows-10>

**NO.4** You have a computer that runs Windows 10 Home.

You need to upgrade the computer to Windows 10 Enterprise as quickly as possible. The solution must retain the user settings.

What should you do first?

**A.** Install the latest feature updates.

**B.** Perform an in-place upgrade to Windows Pro.

**C.** Run the scanscace command.

**D.** Run the sysprep command.

**Answer:** B

Reference:

<https://docs.microsoft.com/en-us/windows/deployment/upgrade/windows-10-upgrade-paths>

**NO.5** You need to sign in as LocalAdmin on Computer11.

What should you do first?

- A. From Microsoft Intune, edit the policy password settings on Computer11.
- B. From the LAPS UI tool, view the administrator account password for the computer object of Computer11.
- C. From Local Security Policy, edit the policy password settings on Computer11.
- D. From the LAPS UI tool, reset the administrator account password for the computer object of Computer11.

**Answer:** B

Reference:

<https://technet.microsoft.com/en-us/mt227395.aspx>

**NO.6** Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

A user named User1 has a computer named Computer1 that runs Windows 10. Computer1 is joined to an Azure Active Directory (Azure AD) tenant named contoso.com. User1 joins Computer1 to contoso.com by using user1@contoso.com.

Computer1 contains a folder named Folder1. Folder1 is in drive C and is shared as Share1. Share1 has the permission shown in the following table.

| Group                     | Share permission |
|---------------------------|------------------|
| Everyone                  | Full control     |
| AzureAD\user1@contoso.com | Owner            |

A user named User2 has a computer named Computer2 that runs Windows 10. User2 joins Computer2 to contoso.com by using user2@contoso.com.

User2 attempts to access Share1 and receives the following error message: "The username or password is incorrect." You need to ensure that User2 can connect to Share1.

Solution: In Azure AD, you create a group named Group1 that contains User1 and User2. You grant Group1 Modify access to Folder1.

Does this meet the goal?

- A. No
- B. Yes

**Answer:** B

Reference:

[https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2008-R2-and-2008/cc754178\(v%3dws.10\)](https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2008-R2-and-2008/cc754178(v%3dws.10))

**NO.7** Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

Your network contains an Active Directory domain. The domain contains a computer named Computer1 that runs Windows 8.1.

Computer1 has apps that are compatible with Windows 10.

You need to perform a Windows 10 in-place upgrade on Computer1.

Solution: You copy the Windows 10 installation media to a Microsoft Deployment Toolkit (MDT) deployment share. You create a task sequence, and then you run the MDT deployment wizard on Computer1.

Does this meet the goal?

**A.** No

**B.** Yes

**Answer:** B

Reference:

<https://docs.microsoft.com/en-us/windows/deployment/deploy-windows-mdt/upgrade-to-windows-10-with-the-microsoft-deployment-toolkit>

**NO.8** Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a computer that runs Windows 10. The computer contains a folder named D:\Scripts.

D:\Scripts contains several PowerShell scripts.

You need to ensure that you can run the PowerShell scripts without specifying the full path to the scripts. The solution must persist between PowerShell sessions.

Solution: From a command prompt, you run set.exe PATHEXT=d:\scripts.

Does this meet the goal?

**A.** Yes

**B.** No

**Answer:** B

**NO.9** You have a computer that runs Windows 10.

The computer fails to start, and you receive the following error message: "BOOTMGR image is corrupt. The system cannot boot".

You need to repair the system partition.

Which command should you run from Windows Recovery Environment (WinRE)?

**A.** chkdsk.exe

**B.** bcdboot.exe

**C.** diskpart.exe

**D.** fdisk.exe

**Answer:** C

Explanation:

DiskPart, which has replaced fdisk, is a command-line utility that provides the ability to manage disks, partitions or volumes in your computer running all versions of operating system since Windows 2000.

Reference:

<https://www.diskpart.com/windows-10/diskpart-windows-10-1203.html>

**NO.10** You are a network administrator at your company.

The company uses an application that checks for network connectivity to a server by sending a ping request to the IPv6 address of the server replies, the application loads.

A user cannot open the application.

You manually send the ping request from the computer of the user and the server does not reply.

You send the ping request from your computer and the server replies.

You need to ensure that the ping request works from the user's computer.

Which Windows Defender firewall rule is a possible cause of the issue?

- A. File and Printer Sharing (NB-Datagram-In)
- B. File and Printer Sharing (Echo Request ICMPv6-In)
- C. File and Printer Sharing (NB-Datagram-Out)
- D. File and Printer Sharing (Echo request ICMPv6-Out)

**Answer:** D

**NO.11** Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section.

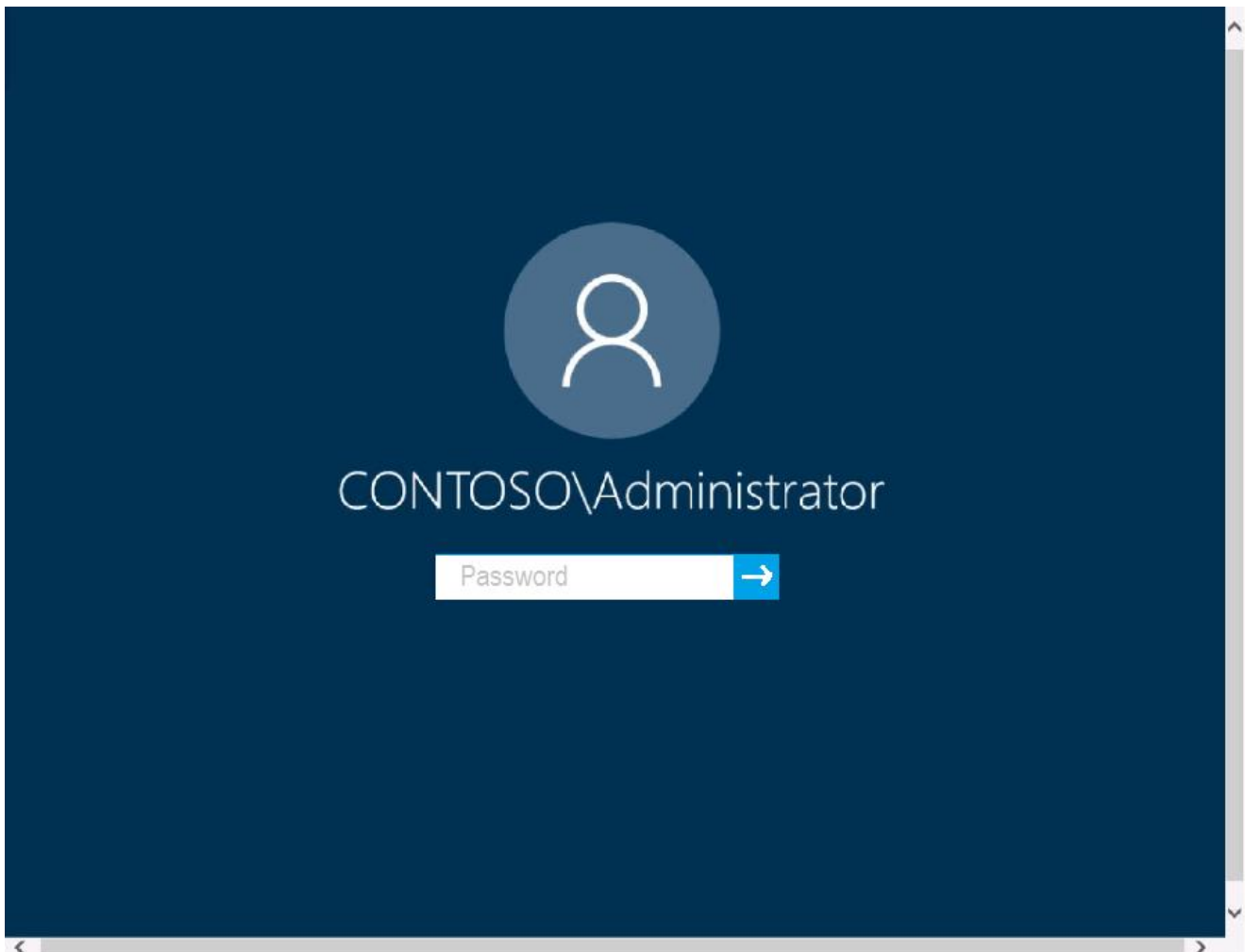
This may take a few minutes, and the wait time will not be deducted from your overall test time.

When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for that task. Labs are not timed separately, and this exam may more than one lab that you must complete. You can use as much time as you would like to complete each lab. But, you should manage your time appropriately to ensure that you are able to complete the lab(s) and all other sections of the exam in the time provided.

Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

Username and password



Use the following login credentials as needed:

To enter your password, place your cursor in the Enter password box and click on the password below.

Username: Contoso/Administrator

Password: Passw0rd!

The following information is for technical support purposes only:

Lab Instance: 11145882

- Dashboard
- Local Server
- All Servers
- AD DS
- DNS
- File and Storage Services ▶

## WELCOME TO SERVER MANAGER

**QUICK START**

- 1 **Configure this local server**
- 2 Add roles and features
- 3 Add other servers to manage
- 4 Create a server group
- 5 Connect this server to cloud services

**WHAT'S NEW**

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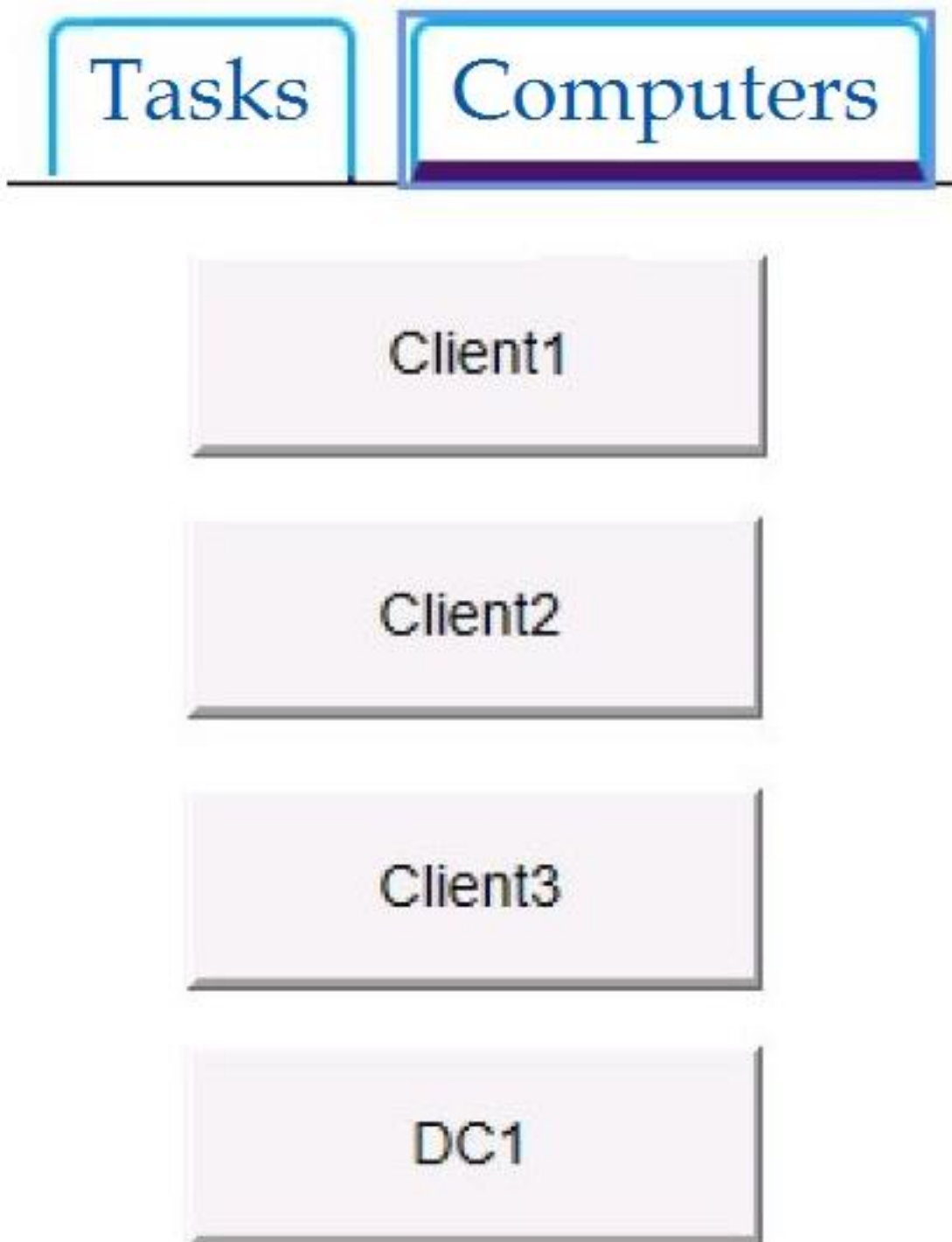
Hide

## ROLES AND SERVER GROUPS

Roles: 3 | Server groups: 1 | Servers total: 1

BPA results

|   |  |
|---|--|
| <b>AD DS</b> 1<br>Manageability<br>Events<br>Services<br>Performance<br>BPA results                                     | <b>DNS</b> 1<br>Manageability<br>Events<br>Services<br>Performance<br>BPA results  |
| <b>File and Storage Services</b> 1<br>Manageability<br>Events<br>Services<br>Performance<br>BPA results                 | <b>Local Server</b> 1<br>Manageability<br>Events<br><b>2</b> Services<br>Performance<br>BPA results<br>1/23/2020 9:30 PM |
| <b>All Servers</b> 1<br>Manageability<br>Events<br><b>2</b> Services<br>Performance<br>BPA results<br>1/23/2020 9:30 PM |  |



A web service installed on Client1 is used for testing.  
You discover that users cannot connect to the web service by using HTTP.  
You need to allow inbound HTTP connections to Client1.  
To complete this task, sign in to the required computer or computers.

**A.** To create an inbound port rule

**Answer:** A

Open the Group Policy Management Console to Windows Defender Firewall with Advanced Security.  
In the navigation pane, click Inbound Rules.  
Click Action, and then click New rule.  
On the Rule Type page of the New Inbound Rule Wizard, click Custom, and then click Next.

On the Program page, click All programs, and then click Next.

On the Protocol and Ports page, select the protocol type that you want to allow. To restrict the rule to a specified port number, you must select either TCP or UDP. Because this is an incoming rule, you typically configure only the local port number. TCP port 80. When you have configured the protocols and ports, click Next.

On the Scope page, you can specify that the rule applies only to network traffic to or from the IP addresses entered on this page. Configure as appropriate for your design, and then click Next.

On the Action page, select Allow the connection, and then click Next.

On the Profile page, select the network location types to which this rule applies, and then click Next.

On the Name page, type a name and description for your rule, and then click Finish.

Reference:

<https://docs.microsoft.com/en-us/windows/security/threat-protection/windows-firewall/create-an-inbound-port-rule>

[https://en.wikipedia.org/wiki/List\\_of\\_TCP\\_and\\_UDP\\_port\\_numbers](https://en.wikipedia.org/wiki/List_of_TCP_and_UDP_port_numbers)

**NO.12** You need to configure Delivery Optimization to meet the technical requirements.

Which download mode should you use?

- A. Group (2)
- B. Bypass (100)
- C. Simple (99)
- D. Internet (3)
- E. HTTP Only (0)

**Answer:** E

Reference:

<https://docs.microsoft.com/en-us/windows/deployment/update/waas-delivery-optimization-reference#download-mode>

**NO.13** You have an app named App1 that uses an on-premises Microsoft SQL Server database named DB1.

You plan to migrate DB1 to an Azure SQL managed instance.

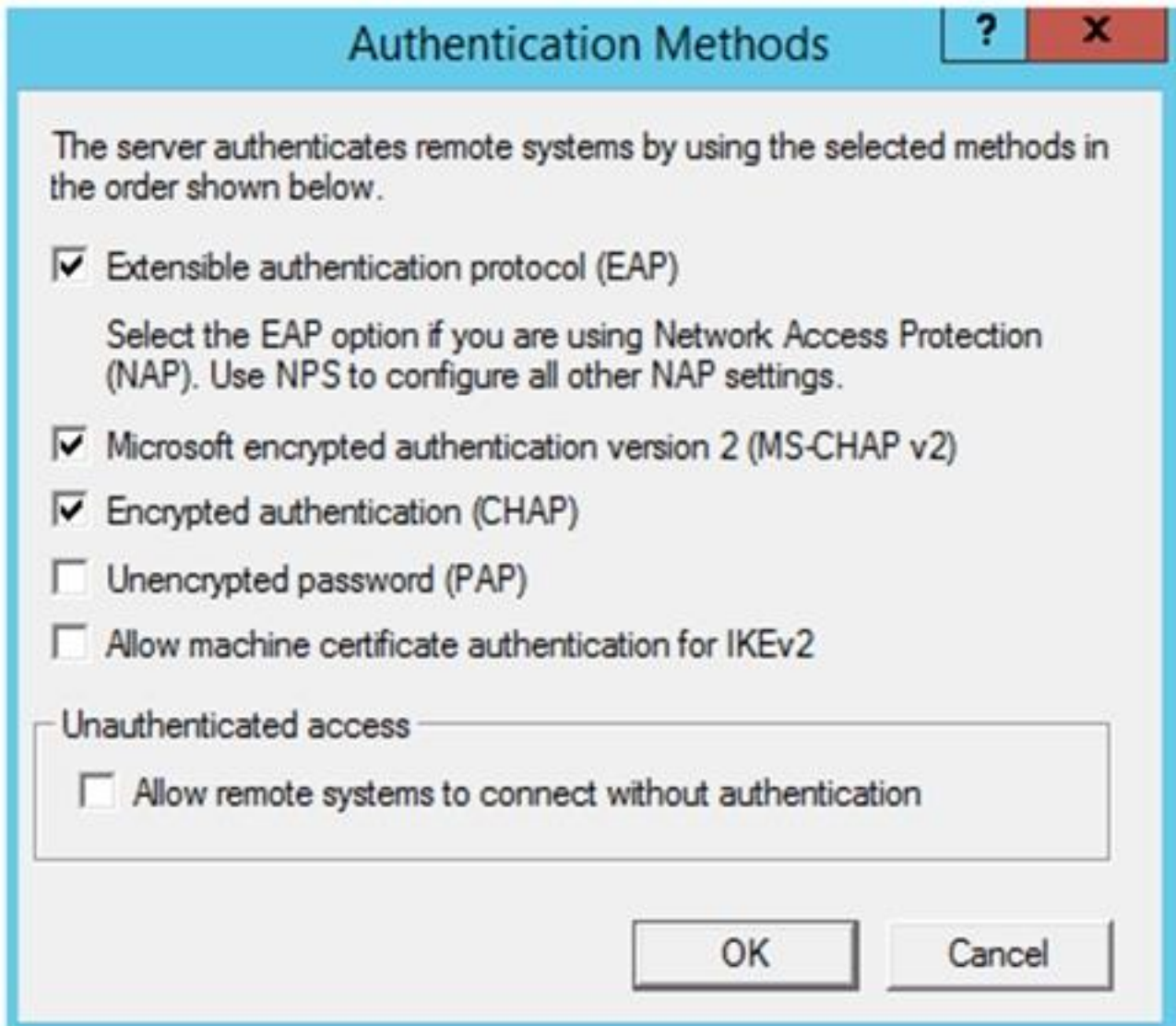
You need to enable customer-managed Transparent Data Encryption (TDE) for the instance. The solution must maximize encryption strength.

Which type of encryption algorithm and key length should you use for the TDE protector?

- A. AES256
- B. RSA3072
- C. RSA2048
- D. RSA4096

**Answer:** A

**NO.14** You have a VPN server that accepts PPTP and L2TP connections and is configured as shown in the following exhibit.



A user named User1 has a computer that runs Windows 10 and has a VPN connection configured as shown in the following exhibit.

```
Administrator: Windows PowerShell
PS C:\> Get-VpnConnection

Name                : Contoso VPN
ServerAddress       : 192.168.1.2
AllUserConnection   : False
Guid                : {3022F8FC - 5222 - 4288 - 8A80 - 7AFB21D11366}
TunnelType          : Automatic
AuthenticationMethod : {MsChapv2}
EncryptionLevel     : Optional
L2tpIPsecAuth       : Certificate
UseWinLogonCredential : False
EapConfigXmlStream  :
ConnectionStatus    : Disconnected
RememberCredential  : True
SplitTunneling      : False
DnsSuffix            :
IdleDisconnectSeconds : 0

PS C:\>
```

User1 fails to establish a VPN connection when connected to a home network.

You need to identify which VPN client setting must be modified.

What should you identify?

- A. ServerAddress
- B. L2tpIPsecAuth
- C. AuthenticationMethod
- D. TunnelType
- E. EncryptionLevel

**Answer:** A

Explanation:

The server address is a private IP address. This needs to be the public IP address of the VPN server.

**NO.15** You need to enable BitLocker Drive Encryption (BitLocker) on a computer named Computer1 that runs Windows 10. Computer1 has the following configurations:

Contains only one 200-GB NTFS volume named C:\

Contains 50 GB of unallocated disk space

Is the member of a workgroup

Has TPM enabled

What should you do first?

- A. Create a VHD.
- B. Disable TPM.
- C. Create an additional volume.
- D. Join Computer1 to an Azure Active Directory (Azure AD) tenant.

**Answer:** C

Explanation:

Two partitions are required to run BitLocker because pre-startup authentication and system integrity verification must occur on a separate partition from the encrypted operating system drive. This

configuration helps protect the operating system and the information in the encrypted drive.

Reference:

<https://docs.microsoft.com/en-us/windows/security/information-protection/bitlocker/bitlocker-overview-and-requirements-faq>

**NO.16** Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You deploy Windows 10 to a computer named Computer1.

Computer1 contains a folder named C:\Folder1. Folder1 contains multiple documents.

You need to ensure that you can recover the files in Folder1 by using the Previous Versions tab.

Solution: You enable File History and add Folder1 to File History.

Does this meet the goal?

**A.** Yes

**B.** No

**Answer:** A

Explanation:

adding c:\Folder1 to File History WILL allow you to use the Previous Versions on that folder. Assuming you are able to turn File History on in the first place.

Reference:

<https://support.microsoft.com/en-za/help/17128/windows-8-file-history>

**NO.17** Your network contains an Active Directory domain. The domain contains 1,000 computers that run Windows 10.

You discover a known compatibility issue between a feature update and a device driver on the computers.

You need to test the installation of the feature update on a test computer.

Which Windows Update setting should you configure by using a Group Policy Object (GPO)?

**A.** Select the target Feature Update version

**B.** Reschedule Automatic Updates scheduled installations

**C.** Automatic Updates detection frequency

**D.** Disable safeguards for Feature Updates

**Answer:** D

Reference:

<https://docs.microsoft.com/en-us/windows/deployment/update/safeguard-opt-out>

**NO.18** Your network contains an Active Directory domain. The domain contains a computer named Computer1 that runs Windows 10.

The domain contains the users shown in the following table.

| Name   | Member of             |
|--------|-----------------------|
| Admin1 | Domain Admins, Group1 |
| User1  | Group1                |
| User2  | Group2                |

Computer1 has four printers as shown in the following table.

| Name     | Type            | Added by | Permissions   |
|----------|-----------------|----------|---|
| Printer1 | Local printer   | Admin1   | Print: Group1<br>Manage the printer: Group1             |
| Printer2 | Network printer | Admin1   | Print: Domain Users<br>Manage the printer: Domain Users |
| Printer3 | Local printer   | User1    | Print: Group1<br>Manage the printer: Group1             |
| Printer4 | Local printer   | User2    | Print: Domain Users<br>Manage the printer: Domain Users |

Which printers will be available to User1 when the user signs in to Computer1?

- A. Printer3 only
- B. Printer1 and Printer3 only
- C. Printer1, Printer3, and Printer4 only
- D. Printer1, Printer2, and Printer3 only
- E. Printer1, Printer2, Printer3, and Printer4

**Answer:** E

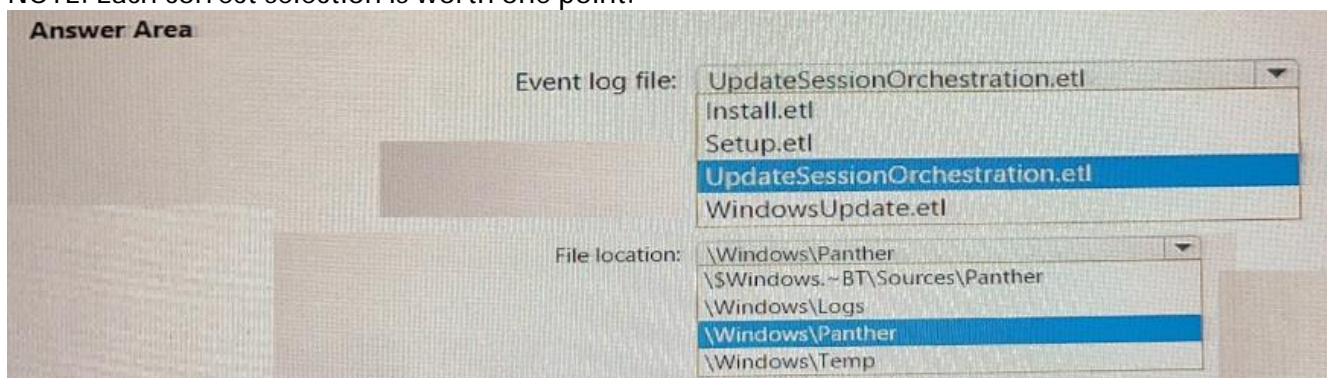
**NO.19** You have a computer that runs Windows 8.1.

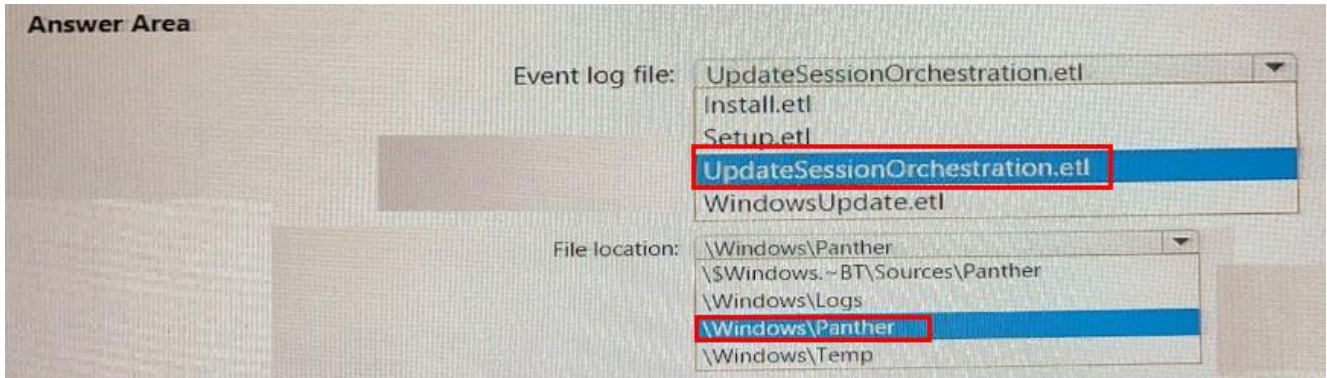
You upgrade the computer to Windows 10.

You need to analyze the actions that occurred during the upgrade and review the performance statistics for errors by using Windows Event Log viewer.

What should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



**Answer:**

**NO.20** You have a computer that runs Windows 10. You need to be able to recover the computer by using System Image Recovery. What should you use to create a system image?

- A. System Protection
- B. Backup and Restore (Windows 7)
- C. File History
- D. Windows System Image Manager (Windows SIM)

**Answer:** B

Reference:

[https://answers.microsoft.com/en-us/windows/forum/windows\\_10/how-to-create-a-system-image-in-windows-10/84fa6683-e3ac-4e93-9139-368af9267869](https://answers.microsoft.com/en-us/windows/forum/windows_10/how-to-create-a-system-image-in-windows-10/84fa6683-e3ac-4e93-9139-368af9267869)

**NO.21** You have two computers named Client1 and Client2 that run Windows 10. You perform the following actions on Client1:

- \* Enable Hyper-V.
- \* Create a virtual machine named VM1 that runs Windows 10 Pro.
- \* Install a Microsoft SQL Server 2019 instance on VM1.

You plan to deploy a copy of VM1 to Client2.

You need to create an export of VM1. The solution must ensure that the captured state is transactional^ consistent.

Which three PowerShell commands should you run in sequence on Client1? To answer, move the appropriate cmdlets from the list of cmdlets to the answer area and arrange them in the correct order.

| Commands  | Answer Area |
|---|-------------|
| Get-VMCheckpoint -VMName VM1  |             |
| Set-VM -Name VM1 -CheckpointType Production                         |             |
| Checkpoint-VM Name VM1  |             |
| Restore-VMCheckpoint -Name VM1Checkpoint -Confirm:\$false           |             |
| Export-VMCheckpoint -VMName VM1 -Name VM1Checkpoint -Path C:\Export |             |

**Answer:**

## Answer Area

Checkpoint-VM Name VM1

Restore-VMCheckpoint -Name VM1Checkpoint  
-Confirm:\$false

Export-VMCheckpoint -VMware VM1 -Name  
VM1Checkpoint -Path C:\Export

- 1 - Checkpoint-VM Name VM1
- 2 - Restore-VMCheckpoint -Name VM1Checkpoint -Confirm:\$false
- 3 - Export-VMCheckpoint -VMware VM1 -Name VM1Checkpoint -Path C:\Export

**NO.22** You have a workgroup computer named Computer1 that runs Windows 10. Computer1 has the user accounts shown in the following table.

In Event Viewer, you create two custom views named View1 and View2. View1 shows errors and warnings from the Security event log. View2 shows errors and warnings from the System event log. Which users can use the views? To answer, select the appropriate options in the answer area. NOTE Each correct selection is worth one point.

### Answer Area

View1:  ▼  
 User2 only  
 User2 and User 3 only  
 User1, User2, and User3

View2:  ▼  
 User2 only  
 User2 and User 3 only  
 User1, User2, and User3

### Answer:

#### Answer Area

View1:  ▼  
 User2 only  
 User2 and User 3 only  
 User1, User2, and User3

View2:  ▼  
 User2 only  
 User2 and User 3 only  
 User1, User2, and User3

**NO.23** You deploy Windows 10 to a computer named Computer1.

Computer1 contains a folder named Folder1 contains multiple documents.

You need to ensure that you can recover the files in Folder1 by using the Previous Versions tab. What are three possible ways to achieve the goal? Each correct answer presents a complete the

solution.

NOTE: Each correct selection is worth one point.

- A.** Select Folder is ready for archiving from the properties of Folder1.
- B.** Set up Backup and Restore (Windows 7) and include Folder1 in the backup.
- C.** Enable File History and add Folder1 to File History.
- D.** Select Allow files in this folder to have contents indexed in addition to file properties from the properties of Folder1.
- E.** Enable File History and include Folder1 in the Documents library.

**Answer:** B,C,E

**NO.24** You have a computer named Computer1 that runs Windows 11 and hosts two Hyper-V virtual machines named VM1 and VM2.

You need to ensure that VM1 can connect to the network shares on VM2. The solution must prevent Computer1 from establishing network connections to VM1 or VM2.

Which type of virtual switch should you use?

- A.** private
- B.** internal
- C.** external

**Answer:** A

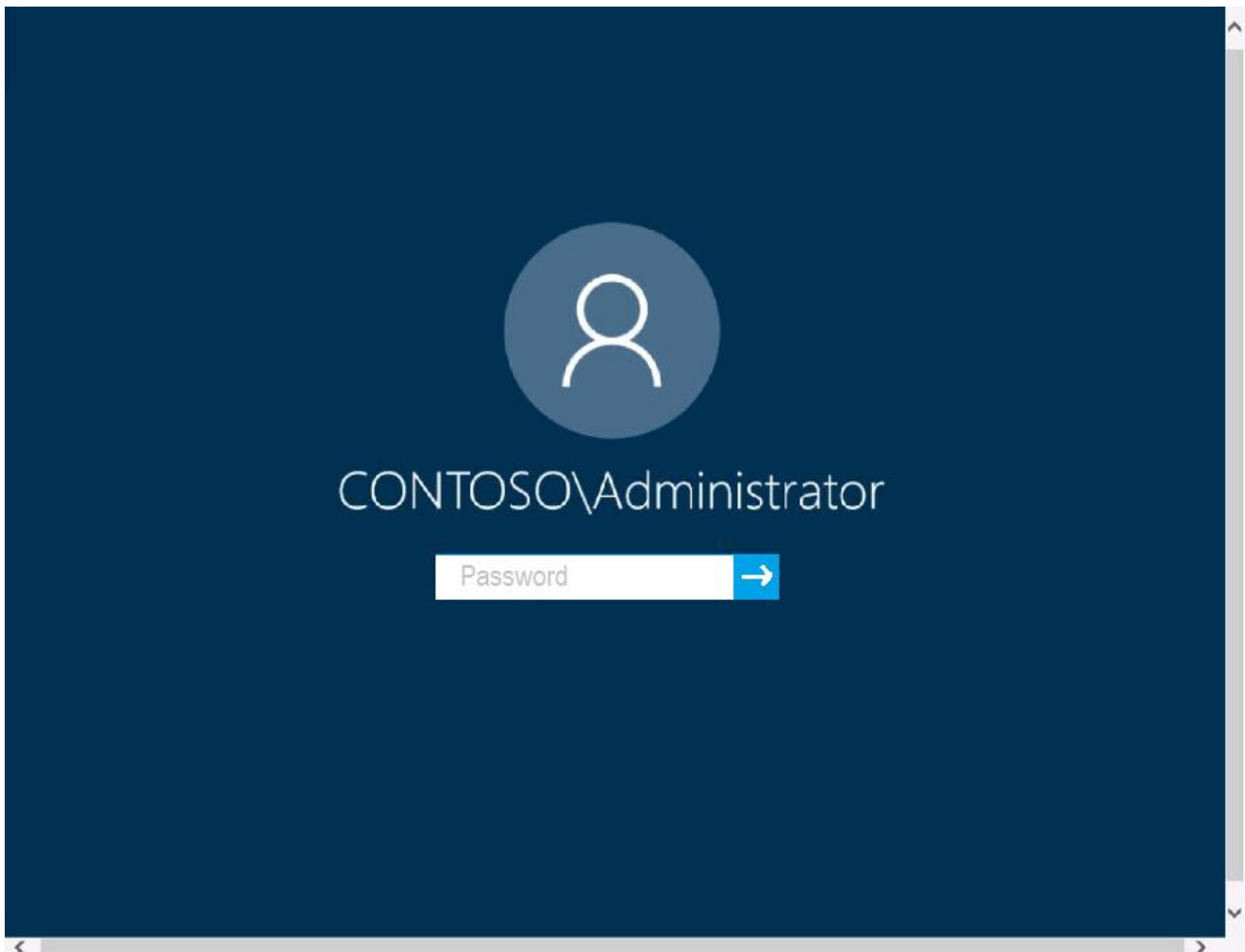
**NO.25** Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time.

When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for that task. Labs are not timed separately, and this exam may more than one lab that you must complete. You can use as much time as you would like to complete each lab. But, you should manage your time appropriately to ensure that you are able to complete the lab(s) and all other sections of the exam in the time provided.

Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

Username and password



Use the following login credentials as needed:

To enter your password, place your cursor in the Enter password box and click on the password below.

Username: Contoso/Administrator

Password: Passw0rd!

The following information is for technical support purposes only:

Lab Instance: 11145882

**Dashboard**

- Local Server
- All Servers
- AD DS
- DNS
- File and Storage Services ▶

### WELCOME TO SERVER MANAGER

**QUICK START**

- 1 Configure this local server**
- 2 Add roles and features
- 3 Add other servers to manage
- 4 Create a server group
- 5 Connect this server to cloud services

**WHAT'S NEW**

**LEARN MORE**

Hide

### ROLES AND SERVER GROUPS

Roles: 3 | Server groups: 1 | Servers total: 1

BPA results

**AD DS** 1

Manageability

Events

Services

Performance

BPA results

**DNS** 1

Manageability

Events

Services

Performance

BPA results

**File and Storage Services** 1

Manageability

Events

Services

Performance

BPA results

**Local Server** 1

Manageability

Events

**2** Services

Performance

BPA results

1/23/2020 9:30 PM

**All Servers** 1

Manageability

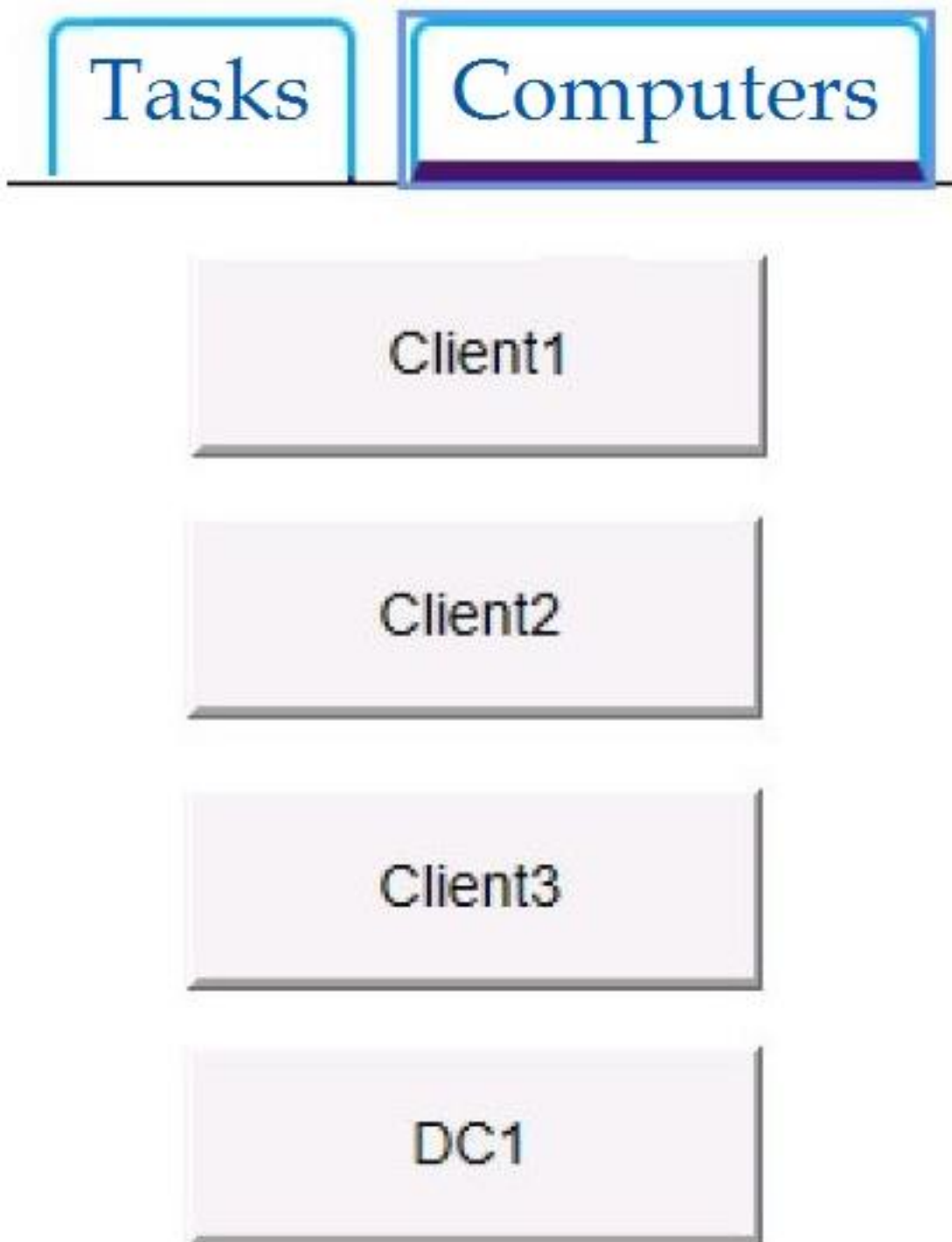
Events

**2** Services

Performance

BPA results

1/23/2020 9:30 PM



You need to create an HTML report that shows which policies and policy settings are applied to CONTOSO\User1 on Client1. You must save the output to a file named Report.html in a folder named Folder1 on the C drive of Client1.

To complete this task, sign in to the required computer or computers.

**A.** On Client1, log in as administrator.

**Answer:** A

Open command prompt and type:

```
gpreresult /h CONTOSO\User1\C:\Folder1\Report.html
```

**NO.26** Your network an Active Directory domain named adatum.com. The domain contains 50

computers that runs Windows 8.1. The computer has locally installed desktop application that are compatible with Windows 10.

You need to upgrade the computers to windows 10, The solution must preserve the locally installed desktop applications.

Solution: You use Microsoft Deployment Toolkit (MDT) and create a task sequence. One each compute, you run the task sequence.

Does the meet the goal?

**A.** Yes

**B.** No

**Answer:** B

**NO.27** Your network contains an Active Directory domain. The domain contains a computer named Computer1 that runs Windows 10. Computer1 contains a folder named Folder1.

You plan to share Folder1. Everyone will have Read share permissions, and administrators will have Full control share permission.

You need to prevent the share from appearing when users browse the network.

What should you do?

**A.** Add Folded to a domain-based DFS namespace.

**B.** Name the share Folded\$.

**C.** Enable access-based enumeration.

**D.** Deny the List NTFS permissions on Folded.

**Answer:** B

Explanation:

Appending a dollar sign to share name prevents a share from appearing when users browse the network.

Incorrect Answers:

Access-based enumeration will hide the share from anyone who doesn't have permission to access the share. However, as 'Everyone' has Read access to the share, the share would appear for everyone when they browse the network.

**NO.28** You have a computer named Computer1 that runs Windows10. Computer1 is in a workgroup. Computer1 contains the users shown in the following table.

| Name   | Member of      |
|--------|----------------|
| User1  | Group1         |
| User2  | Group1         |
| User3  | Group1         |
| User4  | Users          |
| Admin1 | Administrators |

You need to apply the same Group Policy settings to only User1, User2 and User3. The solution must use a minimum number of local Group Policy objects (GPOs).

How many local GPOs should you create?

**A.** 3

B. 1

C. 2

**Answer:** B

Explanation:

You can use security filtering to restrict the GPO to the required users. Only users with the Read and Apply Group Policy permissions will have the GPO applied to them.

**NO.29** Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You deploy Windows 10 to a computer named Computer1.

Computer1 contains a folder named C:\Folder1. Folder1 contains multiple documents.

You need to ensure that you can recover the files in Folder1 by using the Previous Versions tab.

Solution: You set up Backup and Restore (Windows 7) and include Folder1 in the backup.

Does this meet the goal?

A. Yes

B. No

**Answer:** B

Reference:

<https://support.microsoft.com/en-za/help/17128/windows-8-file-history>

**NO.30** You plan to deploy Windows 10 Enterprise to company-owned devices.

You capture a Windows 10 image file from a reference device.

You need to generate catalog files and answer files for the deployment.

What should you use for each file? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Catalog file:

|  |   |
|--|---|
|  | ▼ |
| Deployment Image Servicing and Management (DISM) |   |
| Windows Configuration Designer                   |   |
| Windows Deployment Services (WDS)                |   |
| Windows System Image Manager (Windows SIM)       |   |

Answer file:

|  |   |
|--|---|
|  | ▼ |
| Deployment Image Servicing and Management (DISM) |   |
| Windows Configuration Designer                   |   |
| Windows Deployment Services (WDS)                |   |
| Windows System Image Manager (Windows SIM)       |   |

**Answer:**

Catalog file:

|   |
|---|
| Deployment Image Servicing and Management (DISM)  |
| Windows Configuration Designer                    |
| Windows Deployment Services (WDS)                 |
| <b>Windows System Image Manager (Windows SIM)</b> |

Answer file:

|   |
|---|
| Deployment Image Servicing and Management (DISM)  |
| Windows Configuration Designer                    |
| Windows Deployment Services (WDS)                 |
| <b>Windows System Image Manager (Windows SIM)</b> |

Reference:

<https://docs.microsoft.com/en-us/windows-hardware/customize/desktop/wsim/open-a-windows-image-or-catalog-file>