



Vendor: Microsoft

Exam Code: 70-698

Exam Name: Installing and Configuring Windows 10

Version: DEMO

QUESTION 1

You have a computer named Computer1 that has the following stored credentials.

- A Windows credential for accessing a shared folder on a workgroup computer
- A Windows credential for accessing Remote Desktop
- A Windows credential for accessing an HTTP URL
- A web credential for accessing an HTTPS URL
- A web credential for accessing an HTTP URL

Which two passwords can be viewed in clear text from Credential Manager on Computer1?

- A. the web credential for accessing the HTTPS URL
- B. the Windows credential for accessing the shared folder
- C. the Windows credential for accessing the HTTP URL
- D. the Windows credential for accessing Remote Desktop
- E. the web credential for accessing the HTTP URL

Answer: BD

QUESTION 2

You have a computer named Computer1 that is configured to install updates from Windows Server Update Services (WSUS).

Microsoft releases a new Windows update that is not approved in WSUS.

You need to install the update on Computer1.

What should you do?

- A. From a command prompt, run gpupdate /force /sync.
- B. Click Check online for updates from Microsoft Updates, and then check for updates.
- C. Clear the defer upgrades check box, and then check for updates.
- D. From Windows PowerShell, run the Get-WindowsUpdateLog cmdlet, and then run the Update-Module cmdlet.

Answer: A

QUESTION 3

You purchase licenses for several apps from the Windows Store and you list the apps in your Windows Store for Business.

You need to tell users how to install the apps.

What should you instruct the users to use?

- A. a web browser and a Microsoft Azure Active Directory (Azure AD) account
- B. a web browser and a Microsoft account
- C. the Windows Store app and a Microsoft account
- D. the Windows Store app and a Microsoft Azure Active Directory (Azure AD) account

Answer: D

QUESTION 4

Hotspot Question

Your network contains a single Active Directory domain named contoso.com.

The domain contains two computers named Computer1 and Computer2 and a domain controller named DC1. On Computer1, you run the net user Uscr1 command and you receive the following output.

| | | |
|--------------------------|----------------------|--------|
| User name | User1 | |
| Full Name | User1 | |
| Comment | | |
| User's comment | | |
| Country/region code | 000 (System Default) | |
| Account active | Yes | |
| Account expires | Never | |
| Password last set | 11.4.2016 17:15:20 | |
| Password expires | 23.5.2016 17:15:20 | |
| Password changeable | 12.4.2016 17:15:20 | |
| Password required | Yes | |
| User may change password | Yes | |
| Workstations allowed | All | |
| Logon script | | |
| User profile | | |
| Home directory | | |
| Last logon | Never | |
| Logon hours allowed | All | |
| Local Group Memberships | *Marketing | *Users |
| Global Group memberships | *None | |

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the output.

You can configure Logon hours allowed for User1 by using the [answer choice].

User1 can sign in to [answer choice].

User1 can sign in to [answer choice].

Answer:

You can configure Logon hours allowed for User1 by using the [answer choice].

User1 can sign in to [answer choice].

User1 can sign in to [answer choice].

QUESTION 5

You have a laptop that has a high resolution display.

The Change the size of text, apps, and other items setting is set to 175%.

You install a desktop application name App1.

When you start App1, the visual elements are misaligned, and the application interface does not appear as expected.

You need to ensure that App1 is displayed properly without affecting how other applications are displayed.

What should you do?

- A. Create an AppX package for App1.
- B. Configure an AppLocker rule for App1.
- C. Modify the Compatibility settings of App1.
- D. Run App1 as an administrator.

Answer: A

QUESTION 6

Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is exactly the same in each question in this series.

Start of repeated scenario

Your network contains a single Active Directory domain named adatum.com.

The network contains five servers configured as shown in the following table.

| Server name | Domain/workgroup | Role |
|-------------|------------------|-------------------|
| DC1 | Adatum.com | Domain controller |
| DC2 | Adatum.com | Domain controller |
| Server1 | Adatum.com | Member server |
| Server2 | Adatum.com | Member server |
| Test_Server | Workgroup | File server |

All of the servers run Windows Server 2012 R2.

Test_Server has a shared folder named ShareA. Only local users have permissions to ShareA.

The network contains a mainframe computer that is administered by using the Telnet protocol.

The domain contains four client computers configured as shown in the following table.

| Computer name | Primary user |
|---------------|--------------|
| Computer1 | User1 |
| Computer2 | User2 |
| Computer3 | User3 |
| Computer4 | User4 |

All of the client computers run the 64-bit version of Windows.

User3 frequently accesses ShareA.

Remote Desktop is enabled on Computer4.

Your company identifies the following requirements:

- Ensure that you can test unsigned device drivers on Computer1
- Enable Credential Guard on Computer2.
- Run commands and cmdlets remotely on computer2.
- Configure User Account control (UAC) on Computer3 to prompt administrators for credentials when elevated privileges are required.
- Ensure that User1 can view and interact with a desktop session of User3.
- Ensure that User2 can use Telnet to manage the mainframe.
- Ensure that User4 can use Remote Desktop to access Computer4

remotely.

End of repeated scenario.

You need to meet the Credential Guard requirement of Computer2. Which two Windows features should you install? Each correct answer presents part of the solution.

- A. Windows Process Activation Service (WAS)
- B. Embedded Boot Experience
- C. Isolated User Mode
- D. Windows Identity Foundation 3.5
- E. Hyper-V Hypervisor

Answer: CE

QUESTION 7

You have a laptop named Computer1 that runs Windows 10.

Computer1 connects to a wireless network named WiFi1 and a wireless network named WiFi2.

Wifi1 has poor signal and the connection drops frequently.

Wifi2 is available only during certain times of the day.

Wifi2 has a stronger signal that is more reliable than Wifi1.

You need to configure Computer1 to use WiFi2 whenever possible.

Wifi1 should be used when WiFi2 is unavailable.

Which three settings should you configure? Each correct answer presents part of the solution.

- A. From the properties of WiFi2, select Connect even if the network is not broadcasting its name (SSID)
- B. From the properties of WiFi1, select Connect automatically when this network is in range.
- C. From the properties of WiFi1, select Enable WLAN connection settings.
- D. From the properties of WiFi2, select Connect automatically when this network is in range.
- E. From the properties of WiFi1, select Look for other wireless networks while connected to this network.
- F. From the properties of WiFi2, select Look for other wireless networks while connected to this network.

Answer: CDF

QUESTION 8

You have a computer named Computer1 that runs Windows 10.

On Computer1, C:\Folder1 has the permissions configured as shown in the following table.

You share C:\Fotder1 as Folder1 and you grant access to the Everyone group.

Folder1 has the following share settings.

```
ShareState           : Online
AvailabilityType     : NonClustered
ShareType            : FileSystemDirectory
FolderEnumerationMode : AccessBased
CachingMode          : Manual
SmbInstance          : Default
CATimeout            : 0
ConcurrentUserLimit  : 0
EncryptData          : False
Name                 : Folder1
Path                 : C:\Folder1
Scoped               : False
ScopeName            : *
SecurityDescriptor    : O:BAG:DUD:(A;;;0x1200a9;;;WD)
```

What level of access does User1 have to Folder1?

- A. User1 cannot see the Folder1 share on the network and cannot connect to Folder1.
- B. User1 can see the Folder1 share on the network and can connect to Folder1.
- C. User1 cannot see the Folder1 share on the network but can connect to Folder1.
- D. User1 can see the Folder1 share on the network but cannot connect to Folder1.

Answer: A

QUESTION 9

Your company uses a Window Store for Business that contains an app named App1.

You have three computers that are prevented from accessing the Internet.

You need to distribute App1 to the three computers.

What are two possible ways to achieve the goal? Each correct answer presents a complete solution.

- A. a provisioning package created by using Windows Imaging and Configuration Designer
- B. A deployment from Microsoft Intune.
- C. A deployment from Windows Deployment Services (WDS)
- D. an AppX package deployed by using Deployment Imaging Servicing and Management (DISM)
- E. an answer file created by using Windows System Image Manager (Windows SIM)

Answer: DE