Vendor: Microsoft

Exam Code: 70-582

Exam Name: TS: Windows Embedded Standard 7 for Developers

Version: DEMO

1: You are developing a Windows Embedded Standard 7 image for a headless device. The device is connected to a corporate network. You need to access the command line of the device from a remote computer. Which technology should you use?
A.FTP Server
B.Telnet Server
C.Remote Access Service (RAS)
D.Internet Information Server (IIS)
Correct Answers: B

2: You are developing a Windows Embedded Standard 7 device. You have a custom application that saves data to a specific folder named Folder1. You need to ensure that only Folder1 can be modified. What should you do?
A.Configure BitLocker.
B.Configure File-Based Write Filter (FBWF) along with Folder1 as an exception.
C.Configure Enhanced Write Filter (EWF) and manually commit the changes for Folder1.
D.Configure Enhanced Write Filter (EWF) along with the Hibernate Once Resume Many (HORM) package.
Correct Answers: B

3: You are developing a Windows Embedded Standard 7 image. The target device has no display. You deploy an application that displays custom dialog boxes. You need to configure the image to automatically provide an answer to each custom dialog box. What should you do?
A.Add and configure the Dialog Box Filter package.
B.Configure the Windows Embedded Core component.
C.Add and configure the Message Box Default Reply component.
D.Add and configure the Shell Controls and UI Support Functions package.
Correct Answers: A

4: You are creating a Windows Embedded Standard 7 image for a target device. You use Image Configuration Editor (ICE) to configure the answer file for the image. You need to ensure that users will not be prompted for administrator credentials by User Account Control (UAC) on the device. What should you do?
A.Insert a synchronous command during the WindowsPE pass.
B.Configure the EnableLUA setting of EmbeddedEdition_x86 to False.
C.Configure the MachinePassword setting of EmbeddedEdition_x86 by using the password of the administrator.
D.Configure the Identification\Credentials settings of EmbeddedEdition_x86 by using the user name and password of the administrator.
Correct Answers: B

5: You are developing a Windows Embedded Standard 7 image that will be deployed to 5,000 devices. You have a third-party application.   You need to ensure that the application is included in the image.   What should you do?
A.In Image Configuration Editor (ICE), add a synchronous command to install the application to

the oobeSystem pass.Deploy the image to a master device.Capture the final image.

B.In Image Configuration Editor (ICE), add a synchronous command to install the application to the auditUser pass.Deploy the image to a master device.Reseal and capture the final image.

C.Deploy the image to a master device.Start the master device.Install the application in the master device.Capture the final image.

D.Deploy the image to a master device.Run the master device in Audit mode.Install the application in the master device.Reseal and capture the final image.

Correct Answers: D

6: You are developing a Windows Embedded Standard 7 image by using Image Configuration Editor (ICE). You have an installation file for an application. You need to ensure that the application is deployed automatically when the image is deployed.   What should you do?

A.Create a configuration set based on the answer file.

B.Add the installation file shortcut to the Autostart folder.

C.Add   a   value   for   the   installation   file   to   the HKLM\SOFTWARE\Microsoft\Windows\CurrentVersion\Run registry key.

D.Insert a synchronous command to the answer file to run the installation file.

Correct Answers: D

7: You are creating a Windows Embedded Standard 7 image for a target device. You use Image Configuration Editor (ICE) to configure the answer file.   You need to ensure that when the device is turned on, user interaction is not required until the desktop appears. Which setting of EmbeddedEdition_x86 should you configure?

A.AutoLogon

B.DefaultConsent

C.MachinePassword

D.Distribution Share\Credentials

Correct Answers: A

8: You have a Windows Embedded Standard 7 image for a target device. The image includes Enhanced Write Filter (EWF) along with the Hibernate Once Resume Many (HORM) package. You need to ensure that you are able to modify the hibernate file. What should you do first?

A.Configure the EWF mode to the EWF RAM mode.

B.Configure the EWF mode to the EWF RAM Reg mode.

C.Use EWFMgr.exe to disable EWF and restart the device.

D.Use EWFMgr.exe to deactivate HORM and restart the device.

Correct Answers: D

9: You are developing a Windows Embedded Standard 7 image for a customer. Only applications signed by the customer can be installed and executed on the device.   You need to prevent the installation and execution of unauthorized applications on the device.   What should you do?

A.Use BitLocker.

B.Use AppLocker.

C.Use Windows Defender.

D.Use Windows Security Essential.
Correct Answers: B

10: You are developing a Windows Embedded Standard 7 answer file for an image in Image Configuration Editor (ICE). Your image includes a third-party application. You need to add the application shortcut to the menu list of most frequently used programs. To which setting in ICE should you add the link information for Windows Embedded Core?
A.Shell-Setup\TaskBarLinks
B.Shell-Setup\StartPanelLinks
C.Shell-Setup\ClientApplications
D.Shell-Setup\OEMWelcomeCenterLinks
Correct Answers: B

11: You are developing a Windows Embedded Standard 7 image that contains an embedded application. You need to ensure that the application starts automatically when the device starts. You also need to ensure that the Windows desktop is replaced by the application interface. What should you do?
A.Place the applications shortcut in the Autostart folder.
B.Use Image Configuration Editor (ICE) to set the application as a custom shell.
C.Add a value for the application to the HKLM\SOFTWARE\Microsoft\Windows\Explorer registry key.
D.Add a value for the application to the HKLM\SOFTWARE\Microsoft\Windows\CurrentVersion\Run registry key.
Correct Answers: B

12: You are developing a Windows Embedded Standard 7 image for a target device. The device is connected to a corporate network. You need to access the Windows desktop of the device from a remote computer. Which technology should you use?
A.FTP Server
B.Telnet Server
C.Terminal Services
D.Remote Access Service (RAS)
Correct Answers: C

13: You are developing a Windows Embedded Standard 7 image. You need to remove the Windows Embedded Standard 7 logo displayed when the device is started.   What should you do?
A.Use the BCDEdit tool.
B.Use the Bootsect tool.
C.Use Image Configuration Editor.
D.Use the Notepad.exe tool to edit the Boot.ini file.
Correct Answers: A

14: You use a Windows Embedded Standard 7 distribution share to store packages.   You receive a package from Microsoft. You need to add the package to the distribution share. What should you

do?

A.Use Windows Explorer to copy the package to the distribution share folder.

B.Use Windows Explorer to copy the package to the Package sub-folder of the distribution share folder.

C.Use Image Configuration Editor (ICE) to import the package to the distribution share folder.

D.Extract the package content to the Package sub-folder of the distribution share folder.

Correct Answers: C

15: You are creating a Windows Embedded Standard 7 image that will be deployed to 5,000 devices. The devices will communicate with a centralized network server over a server message block (SMB). You are configuring the answer file of the image in Image Configuration Editor (ICE). You need to ensure that the following requirements are met:

You are not prompted for a computer name during the Out-Of-Box Experience (OOBE).

Each device receives a unique computer name.

You want to achieve this goal by using the minimum amount of administrative effort. What should you do?

A.In ICE, set the ComputerName setting of EmbeddedEdition_x86 to *.

B.In ICE, set the ComputerName setting of EmbeddedEdition_x86 to blank.

C.Start each device and change the computer name to a random value.

D.Write a script to rename the computer. In ICE, insert a synchronous command in the windowsPE phase to execute the script.

Correct Answers: A