Vendor: Microsoft

Exam Code: 70-654

Exam Name: TS: Windows Essential Business Server 2008, Configuring

Version: DEMO

1: You install a Windows Essential Business Server (EBS) 2008 environment. You install Windows SharePoint Services and the Windows SharePoint Services Add-in for Essential Business Server. When you launch the EBS administration console, the tasks to administer Windows SharePoint Services do not appear. You need to be able to administer Windows SharePoint Services by using the EBS administration console. What should you do?

A.Select the Enable usage analysis processing check box on the SharePoint Central Administration Operations page.

B.Select the Enable logging check box in usage analysis processing on the SharePoint Central Administration Operations page.

C.Install the Reporting Services Add-in for SharePoint Technologies.

D.Enable the Windows SharePoint Services add-in by using the Manage Add-ins dialog box.

Correct Answers: D

2: You have a Windows Essential Business Server (EBS) 2008 environment. Microsoft releases a critical update for Microsoft Office 2007. You need to verify that this update is successfully deployed to all computers on your network. What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

A.View the Distributed Applications state view by using the System Center Essentials console.

B.View the View Update Deployment status report by using the EBS administration console.

C.Run a Group Software Deployment report by using the System Center Essentials console, and view the report.

D.Run a Group Update Deployment report by using the System Center Essentials console, and view the report.

Correct Answers: B D

3: You have a Windows Essential Business Server (EBS) 2008 environment. On a nightly basis, the Messaging Server is experiencing CPU usage spikes that persist for 30 minutes. You need to automatically collect system performance data from the Messaging Server when the CPU usage goes above the 60 percent threshold. What should you do?

A.Create a System Defined data collector set.

B.Create an Event Trace data log data collector set.

C.Create a Performance Counter data log data collector set.

D.Create a Performance Counter Alert data collector set.

Correct Answers: D

4: You have a Windows Essential Business Server (EBS) 2008 Premium Edition environment. The database for an application is on a server that has Microsoft SQL Server 2008 Standard Edition installed. The database fails. You have a backup of the transaction log from the previous night, and a full backup of the database from two nights ago. You need to recover the database to the last transaction before the database failed. What should you do first?

A.Back up the active log.

B.Back up the active database.

C.Restore the log from backup.

D.Restore the database from backup.

Correct Answers: A

5: The servers in your Windows Essential Business Server (EBS) 2008 environment are configured as shown in the following table.

Server name	Role
Server1	Management Server
Server2	Messaging Server
Server3	Security Server

You add a new computer named Client1 to your environment. You notice that Client1 is not listed on the Managed Computers and Devices page. You need to ensure that you are able to immediately view detailed information about Client1 on the Managed Computers and Devices page. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)
A.Run the Feature Configuration Wizard.
B.Run the Computer and Device Management Wizard.
C.Run the GPUpdate /force command on Client1.
D.Run the GPUpdate /force command on Server1.
E.Run the GPUpdate /force command on Server2.
Correct Answers: B C

6: You have a Windows Essential Business Server (EBS) 2008 environment. You create a resource mailbox for a conference room named Conf1. You need to ensure that a user named Marc is able to control the scheduling options for Conf1. What should you do?
A.Run the Add-MailboxPermission cmdlet to grant Marc the SendAs permission on the Conf1 mailbox.
B.Run the Add-MailboxPermission cmdlet to grant Conf1 the FullAccess permission on Marcs mailbox.
C.Run the Set-MailboxCalendarSettings cmdlet to add Marc as a resource delegate on the Conf1 mailbox.
D.Run the Set-MailboxCalendarSettings cmdlet to add Conf1 as a resource delegate on Marcs mailbox.
Correct Answers: C

7: You have a Windows Essential Business Server (EBS) 2008 environment. You need to view status information on all managed computers at the same time. What should you do?
A.Examine the event log.
B.Examine the Health Report.
C.Run the Reliability Monitor.
D.Run the Systems Diagnostics Report.
Correct Answers: B

8: In your Windows Essential Business Server (EBS) 2008 environment, each client computer has one of the following operating systems installed:
  Windows VistaWindows

Vista with Service Pack 1 (SP1)

Windows XP

Windows XP with Service Pack 1 (SP1)

Windows XP with Service Pack 2 (SP2)

You need to prepare all client computers to use Group Policy Preferences, and you need to perform the preparation process with the least amount of impact to your environment. What should you do?

A.Upgrade all client computers to Windows Vista.

B.Upgrade all client computers to Windows Vista with SP1.

C.Install SP2 on all Windows XP client computers.

D.Install SP3 on all Windows XP client computers.

Correct Answers: D

9: You have a Windows Essential Business Server (EBS) 2008 environment. You create a new Group Policy object (GPO). You edit the GPO to map drive P to a shared folder. Users report that drive P is not mapped when they log on. You need to ensure that drive P is mapped when users log on. What should you do?

A.Enable the Run in logged-on users security context setting in the User Configuration\Preferences\Windows settings.

B.Enable the Create a new network share setting in the Computer Configuration\Preferences\Windows settings.

C.Run the Folder Redirection Wizard.

D.Configure the GPO to run logon scripts synchronously.

Correct Answers: A

10: You have a Windows Essential Business Server (EBS) 2008 environment. You use Windows Server Backup to perform nightly backups of the system and data volumes of all servers. The Management Servers hard disk that contains the boot volume fails, and all data is lost. No other hard disks are affected. You replace the failed hard disk. You need to restore the Management Server to a recent state. What should you do?

A.Launch the Windows Server Backup console on the Messaging Server, and restore to the Management Server over the network.

B.Launch the Windows Server Backup console on the Security Server, and restore to the Management Server over the network.

C.Boot from the EBS installation DVD, and reinstall the operating system.

D.Boot from the EBS installation DVD, and select the Repair your computer option.

Correct Answers: D

11: You have a Windows Essential Business Server (EBS) 2008 environment. A new user named Marc logs on and accesses network resources from a computer in the conference room. Two hours later, Marc reports that he is unable to log on to the network from the computer in his office. You need to ensure that Marc is able to log on and access network resources from any device on the company network. What should you do?

A.Assign a device client access license (CAL) to the computer account for the computer in Marcs

office.

B.Assign a user client access license (CAL) to Marcs user account.

C.Add Marcs user account to the Domain Admins group.

D.Add Marcs user account to the Power Users group.

Correct Answers: B

12: You have a Windows Essential Business Server (EBS) 2008 environment. You are creating a user account for a new employee. You need to ensure that the employee is able to log on to the network from only licensed devices. What should you do?

A.Assign the user account a Standard Edition user client access license (CAL). Add the user account to the Domain Users group.

B.Assign the user account a Standard Edition user client access license (CAL). Add the user account to the Users group.

C.Assign the user account a Premium Edition user client access license (CAL).

D.Do not assign the user account a user client access license (CAL).

Correct Answers: D

13: You have a Windows Essential Business Server (EBS) 2008 environment. You need to restore only a single file that was on the Management Server. What should you do?

A.Install and use the Windows NT Backup-Restore utility.

B.Use the Ntbackup utility from a Windows Server 2003 installation CD.

C.Use Windows Server Backup.

D.Use the Secure Storage Backup Wizard.

Correct Answers: C

14: You have a Windows Essential Business Server (EBS) 2008 environment. A user named Maria has a mailbox that is configured to allow her to access her e-mail by using only Outlook Web Access. You need to ensure that Maria is able to access her mailbox by using the Microsoft Office Outlook 2007 client. You need to configure the Outlook client to use Cached Exchange Mode. Which mailbox feature should you enable on Marias mailbox?

A.Exchange ActiveSync

B.IMAP4

C.MAPI

D.POP3

Correct Answers: C

15: You have a Windows Essential Business Server (EBS) 2008 environment. Company executives want a longer deleted item retention policy than is currently set. You need to configure a custom deleted item retention policy for all executives. In the Exchange Management Console, you create a new mailbox database named Executives. Which two actions should you perform next? (Each correct answer presents part of the solution. Choose two.)

A.In the properties of the Executives mailbox database, configure the deletion settings.

B.In the properties of each executives mailbox, configure the Messaging Records Management policy.

C.Move the executives mailboxes into the Executives mailbox database.

D.Delete the executives mailboxes from the first storage group.

Correct Answers: A C