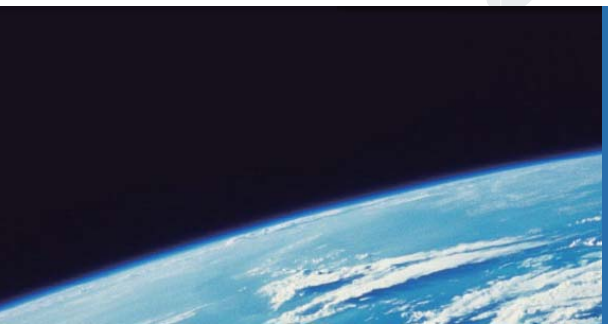

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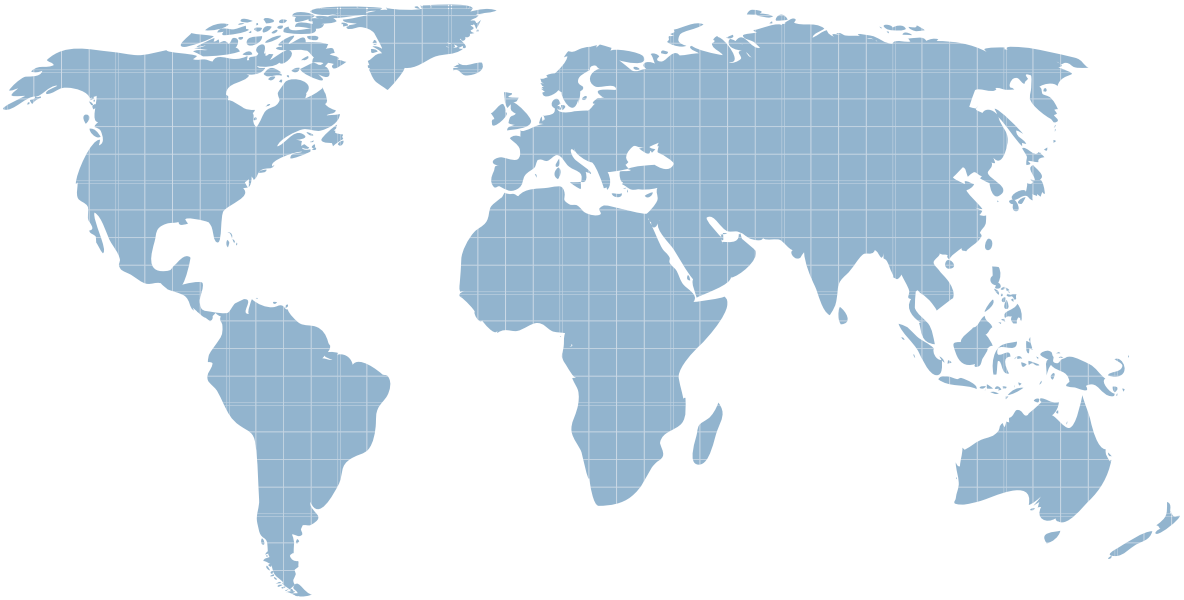

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Exam : **C2010-577**

Title : IBM Tivoli Endpoint Manager V8.2 Implementation

Version : DEMO

1.IBM Tivoli Endpoint Manager for Software Usage Analysis V1.3 users are divided into four essential roles. What are they?

A. Administrators, Users, Read Only, Operators

B. Administrators, Operators, Users, DBAdmins

C. Operators, Master Operators. Administrators, DBAdmins

D. Administrators, Catalog Editors, Contract Editors, Normal Users

Answer: D

2.The IT operations team wants to install IBM Tivoli Endpoint Manager (TEM) in a network where proxy Internet access is required. The proxy requires a non-Windows credential to be entered each time the Internet is accessed. Where is this registry key set:
[HKEY_LOCAL_MACHINE\SOFTWARE\BigFix\Enterprise ServertGatherService]?

A. On the TEM server

B. On the Top Level Relay

C. On the Internet DMZ relay

D. On a client with direct Internet access

Answer: A

3.Which tool does IBM Tivoli Endpoint Manager use to discover assets on a network(s)?

A. Nmap

B. Wireshark

C. IBM Tivoli Network Node Manager

D. IBM Tivoli Asset Discovery for Distributed

Answer: A

4.What is the IBM Tivoli Endpoint Manager (TEM) Maintenance Window Dashboard used for?

A. To perform maintenance on the TEM database

B. To schedule hardware maintenance, when required, on the TEM server

C. To define time windows in which TEM will perform actions on target systems

D. To determine when the TEM server will be unavailable due to required maintenance

Answer: C

5.By default which TCP port needs to be opened on the external firewall to allow an Internet-based client to reach the Internet DMZ relay?

A. Port 80 inbound to the relay with return traffic allowed

B. Port 52311 inbound to the relay with return traffic allowed

C. Port 80 inbound to the relay with return traffic allowed / outbound to the client with return traffic allowed

D. Port 52311 inbound to the relay with return traffic allowed / outbound to the client with return traffic allowed

Answer: B

6.Power Management has recently been added to the IBM Tivoli Endpoint Manager (TEM) license. What is the first step to view the site contents in the console?

A. Launch the TEM Administration Tool and enable the site under the Masthead Management tab

B. Choose the Power Management site from the external site listing and specifically subscribe the TEM server

C. Choose the Power Management site from the external site listing and subscribe any Windows computer

D. Enable the Power Management site under the License Overview dashboard within the BigFix Management domain

Answer: D

7.Which two non-Windows operating systems are supported for IBM Tivoli Endpoint Manager relays? (Choose two.)

A. zLinux

B. HP-UX

C. Mac OS

D. Solaris 10

E. Red Hat Enterprise Linux

Answer: D,E

8.How are systems added to a Manual Group within the IBM Tivoli Endpoint Manager Console?

A. Drag and drop the computer into the Manual Group

B. Drag and drop the Manual Group onto the computer

C. Right-click the computer and choose Add to Manual Group

D. Right-click the Manual Group and choose Add Computer to Manual Group

Answer: C

9.In the IBM Tivoli Endpoint Manager (TEM) Console under the Debug menu, which option allows the testing of a session relevance statement?

A. Fixlet Debugger

B. TEM Diagnostics

C. Domain Debugger

D. Presentation Debugger

Answer: D

10.What is a supported database platform for IBM Tivoli Endpoint Manager V8.2?

A. Oracle 9i

B. IBMDB2 9.2

C. MySQL 5.5.20

D. Microsoft SQL Server 2008

Answer: D

11.By default, when will Automatic Relay Selection on the client occur?

A. Upon every reboot

B. Once every 6 hours

C. Once every 24 hours

D. Once every 12 hours

Answer: B

12.Which file(s) does an IBM Tivoli Endpoint Manager (TEM) client need to download as part of an action to migrate from one TEM server to another?

A. License certificate of the new TEM server only

B. New TEM server master operator private key files

C. Action Site Masthead of the new TEM server only

D. License certificate of the old TEM server and license certificate of the new TEM server

Answer: C

13.How is the BES Gather Service configured to use a service account?

A. Edit the properties for the BES Gather Service and set the service to Log on as: to use the service account service account ID and password

B. Make a custom copy of BES Support task 125 and in the custom copy edit the action script with the account information, save the custom copy to the Master Action Site, and deploy to the main TEM server

C. During the deployment planning phase the IBM Tivoli Endpoint Manager (TEM) sales person should have provided a custom BESGatherService.vbs file; run the vbs file on the TEM server to configure gathering

D. Open the Windows Registry on the TEM server, go to HKEY_LOCAL_MACHINE\SOFTWARE\BigFix\Enterprise Server/GatherService, and set the String Value Logon Info to use the service account name and password

Answer: A

14.Which dashboard can be used to check the number of unreachable endpoints?

A. License Overview

B. Deployment Overview

C. Client Health Overview

D. Deployment Health Checks

Answer: D

15.Which action must be taken to configure the IBM Tivoli Endpoint Manager (TEM) BES Server Plugin Service to access the Web Reports SOAP API?

A. Run the TEM task Enable Web Reports SOAP API

B. Setup the appropriate registry settings for the SOAP username, password, and URL

C. Access the TEM Administration Tool to modify the Masthead to enable the Web Reports SOAP API

D. Access the TEM Console as a master operator and select File > Preferences and enable the Web Reports SOAP API

Answer: B

16.Internet access must be configured through a proxy server in order for the IBM Tivoli Endpoint Manager (TEM) server to download Windows patches from the Internet. How is this accomplished?

A. The TEM server does not need Internet access. Content can only be added manually.

B. Configure the BES Gather Service to use a service account that has open access to the Internet.

C. Configure specific proxy server rules only permitting the TEM clients to go to specific domains such as Microsoft.com or Adobe.com.

D. In the Window's registry set the BES Gather Service to bypass proxy server for local address. Restart the BES Gather Service when finished so changes will take effect.

Answer: B

17.How is an IBM Tivoli Endpoint Manager (TEM) client system most efficiently promoted to a relay?

A. Manually run the reiayinstaill.exe package on the desired system

B. All TEM clients are already relays so no additional configuration is necessary

C. Use the relay install task from the TEM Console to install the relay on the desired system

D. Create a fixlet using the TEM Software Distribution tool to distribute and execute the relay install on the desired system

Answer: C

18.For a scheduled activity in the IBM Tivoli Endpoint Manager (TEM) Web Reports that has Archive selected as the activity action, where does the archive information get stored by default?

A. It gets e-mailed to TEM Web Reports admin

B. In the main TEM server database (BFEnterprise)

C. In the TEM Web Reports database (BFReporting)

D. On the file system of the TEM Web Reports server

Answer: D

19.This action script is run:

regset "[HKEY_CURRENT_USER\Software\Test]" "testString" = "testValue"

In the fixlet debugger, the key gets correctly created under the HKEY_CURRENTJJSER branch. However, when running the same action by targeting the IBM Tivoli Endpoint Manager (TEM) client in the TEM Console, the agent states that the action ran to completion but the same key is not there. What is the reason for this discrepancy?

A. The TEM client reported action completion in error.

B. Some action script commands, like regset, work only in the fixlet debugger.

C. The fixlet debugger is more forgiving when it comes to proper action script form.

D. The fixlet debugger runs under the users' context; the TEM client runs as LocalSystem.

Answer: D

20.The Message Level Encryption feature of IBM Tivoli Endpoint Manager V8.2 (TEM) increases security but adds an additional load to the environment. What system hardware changes should be made to the TEM environment to accommodate the additional load?

A. Add more RAM to the relays and clients

B. Add more disk space to the TEM server and clients

C. Add more RAM to the TEM server or decrypting relay

D. Add more processing power to the TEM server or decrypting relay

Answer: D