Exam : **HP2-H17**

Title : Design & Implementation of HP Thin Client Solutions

Version : DEMO

1.What is the default login behavior of the HP t5735 operating system?

A. it boots to the root desktop

B. it boots to the login window

C. it boots to the user desktop

D. it boots to the Login Window Preferences utility

Answer: C

2.Which preconfigured accounts ship with the default installation of the HP ThinPro operating system? (Select two.)

A. Administrator

B. Guest

C. Operator

D. User E.

Root **Answer:**

A,D

2.Which actions are performed by the Restore Factory Image option in the Factory Reset applet in the Control Panel?

A. A compressed copy of the factory image in flash is extracted to reimage the client.

B. The original image is copied from ftp.hp.com/pub/tcdebian to reimage the client.

C. The HPDM agent on the client triggers a remote imaging task from the HPDM Server.

D. The image saved during the Backup/Restore phase of initial client configuration is read from the FTP site and used to reimage the client

Answer: A

4.Which solution supports managing HP Thin Clients, desktops, notebooks, workstations, and PC blades?

A. HP Client Automation

B. HP Easy Tools

C. HP ThinState tools D.

HP Device Manager

Answer: A

5.Which connection functions are available through the HP Easy Config tool on all HP Thin Clients?

A. select/modify/delete existing connection configurations and create new configurations

B. Select/modify/delete existing connection configurations only

C. Select and modify existing connection configurations only

D. select existing connections and configure new connections only

Answer: C

6.What is FBA?

A. First Block Area - the area where the recoverable image is stored in NVRAM

B. First Boot Agent - a process BIOS that runs the first time a WES Thin Client is booted

C. Flash Boot Agent - another name for the BIOS pre-boot execution code

D. Flash Boot Area - the protected boot block that contains the OS bootstrap code

Answer: B

7.Which operating systems are supported on current HP Thin Clients? (Select three.)

A. Debian Linux

B. Red Hat Enterprise Linux Desktop

C. Microsoft Windows Embedded CE

D. Microsoft Windows Embedded Standard

E. HPThinPro

Answer: C,D,E

8.Which repositories can HP Easy Update use to update images and components on HP Thin Clients?

A. HP-provided repositories only

B. HP-provided repositories for all clients and customer-defined repositories for Windows-based thin clients

C. HP-provided repositories for all clients and customer-defined repositories for ThinPro thin clients

D. "Behind the firewall" customer repositories only

Answer: B

9.Which management solution is a server-based thin client only solution?

A. HP Client Automation

B. HP Device Manager

C. HP Easy Tools

D. HP ThinState Tools

Answer: A

10.Which utilities enable you to connect to and manage Debian GNU/Linux packages used by the HP t5735 thin client? (Select two)

A. Altiris

B. Synaptic

C. ThinState

D. Aptitude E.

TeemTalk

Answer: B,D

Trying our product !

★ **100%** Guaranteed Success

★ **100%** Money Back Guarantee

★ **365 Days** Free Update

★ **Instant Download** After Purchase

★ **24x7** Customer Support

★ Average **99.9%** Success Rate

★ More than **69,000** Satisfied Customers Worldwide

★ Multi-Platform capabilities - **Windows, Mac, Android, iPhone, iPod, iPad, Kindle**

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:

Submit A Ticket

One Year Free Update
Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.

Money Back Guarantee
To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.

Security & Privacy
We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.

Guarantee & Policy | Privacy & Policy | Terms & Conditions