

HP2-H39^{Q&As}

Designing and Implementing HP Thin Client Solutions

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QUESTION 1

On Windows Embedded systems, what prevents permanent configuration changes?

- A. BIOS settings
- B. Write Filter
- C. HP ThinState
- D. Flash drive settings

Correct Answer: B

Reference: <http://h10032.www1.hp.com/ctg/Manual/c04473685>

QUESTION 2

What is a primary reason for selecting HP ThinPro?

- A. Linux device drivers can be used.
- B. HP Velocity is included.
- C. HP Device Manager can be used.
- D. HP ThinPro is more affordable.

Correct Answer: C

Reference:

ftp://ftp.hp.com/pub/hpdm/Documentation/UserGuide/4.5/HP_Device_Manager_User_Guide_en_US.pdf

QUESTION 3

How are printers configured with HP ThinPro?

- A. Printers require manual configuration via the Linux Configuration panel.
- B. The HP Universal Printer Driver must be used.
- C. Local printers cannot be used.
- D. Printer detection is via USB Plug and Play.

Correct Answer: B

Reference:

<http://h10032.www1.hp.com/ctg/Manual/c01733931.pdf>

QUESTION 4

What is a thin client?

- A. An access appliance (to virtual client) with no moving parts and no local storage
- B. A traditional PC with smaller and thinner physical form
- C. A device with minimal connectivity to connect to the Internet
- D. A thin Ultrabook connected to the network

Correct Answer: B

QUESTION 5

How do Windows Embedded and HP ThinPro differ in multi-monitor configurations?

- A. Monitors can have different resolutions with HP ThinPro.
- B. Multiple monitors cannot be used with HP ThinPro.
- C. Monitors can have different resolutions with Windows Embedded.
- D. Local Thin Client configuration is required with Windows Embedded.

Correct Answer: D

Reference: <http://h20195.www2.hp.com/v2/GetPDF.aspx/4AA4-5632ENW.pdf>

QUESTION 6

What is a customer benefit of thin computing?

- A. Increased software performance
- B. Improved data security
- C. More choices of network connectivity
- D. Increased computing power

Correct Answer: D

Reference:

<http://www8.hp.com/us/en/thin-clients/benefits.html>

QUESTION 7

What is the primary benefit of HP Smart Client Services?

- A. To easily change all devices once by modifying a single profile
- B. To create rules to automate any task
- C. To image Windows-based thin clients all at once
- D. To perform routine maintenance tasks simultaneously

Correct Answer: D

Reference: http://h20564.www2.hp.com/hpsc/doc/public/display?docId=emr_na-c01840794

QUESTION 8

What is the function of the latency optimizer within HP Velocity?

- A. Allows file-based imaging when imaging Windows Embedded clients over the network
- B. Dynamically adjusts the TCP algorithm being used, depending on current network conditions
- C. Inserts parity bits into packets for RAID-5, such as protection for the network prioritizes
- D. Thin client network traffic on wireless queues

Correct Answer: A

Reference:

ftp://ftp.hp.com/pub/hpdm/Documentation/WhitePapers/4.6/WP_HPDM4.6_Troubleshooting_Guide_WES_Imaging.pdf

QUESTION 9

What is the primary purpose of a child repository with HP Device Manager?

- A. To allow users to upload files directly from thin clients
- B. To create a repository within the VDI session
- C. To give the user more space to store payload files
- D. To allow local distribution of payload files at a remote location

Correct Answer: A

Reference:

http://h20565.www2.hp.com/hpsc/doc/public/display?docId=emr_na-c03898213-1&docLocale=zh_HK

QUESTION 10

To which flavor of Linux is HP ThinPro most similar?

- A. UNIX
- B. Ubuntu
- C. RedHat
- D. Gentoo

Correct Answer: A

Reference:

http://h20564.www2.hp.com/hpsc/swd/public/detail?swItemId=vc_65349_1

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