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QUESTION 1

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 2

Which network service does HP Device Manager require in order to deliver and capture payload?

A. FTP

B. LDAP

C. HTTP

D. HTML

Correct Answer: A

Reference:

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

QUESTION 3

A customer wishes to know if a particular USB scanner device will work with a t520 thin client running ThinPro, passing through to a VMware View/Horizon virtual machine. The USB device has not been tested by HP previously, and you do not have a VMware back- end to test with. What should you do?

A. Promise the customer that the USB device will just work and that they do not need to worry.

B. Have the customer ship you an extra USB device and test it yourself.

C. Suggest that they purchase the higher-cost t520 with Windows Embedded 7 instead.

D. Send the customer an appropriate demo t520 and have them test the USB device in a proof-of-concept.

Correct Answer: D

QUESTION 4

Why do HP t310 Zero Clients deliver amazing performance and require no patches or updates?

A. Because they use hardware-based encoding technology for PCoIP protocol

B. Because the operating system is hard coded into the AMD processor

C. Because they use hardware-based security for IP packet checking

D. Because the operating system is refreshed when the system is turned on

Correct Answer: D

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

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