Vendor:HP

Exam Code:HP2-H39

Exam Name: Designing and Implementing HP Thin Client Solutions

Version: Demo

QUESTION 1

Which technologies are required for use of Smart Client Services? (Select two.)

A. Internet Information Services (IIS)

B. SMB

C. 64 bit OS

D. RAID

E. .NET 3.5 or higher

Correct Answer: BE

QUESTION 2

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- 1anddocLocale=zh_HK

QUESTION 3

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 4

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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QUESTION 5

Which operating system is HP Smart Zero Core built upon?

A. ChromeOS

B. HPThinPro

C. Windows

D. WebOS

Correct Answer: B

Reference: http://h10010.www1.hp.com/wwpc/pscmisc/vac/us/product_pdfs/HP_t510_021312_Data_S heet.pdf

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QUESTION 6

Which statement is true about local configurations?

A. They make fast, quick changes to many thin clients simultaneously.

B. They are best for larger deployments.

C. They are best for WANs.

D. They use built-in tools for fast, quick changes to a single thin client.

Correct Answer: A

QUESTION 7

Which security features do thin clients provide to a customer? (Select two.)

A. Thin clients create more secure network connections than desktop PCs.

B. Thin clients cannot be stolen as easily as a desktop PC.

C. By default, thin clients do not allow data to be stored on the local machine.

D. Thin clients cannot be broken as easily as a desktop PC.

E. Thin clients can be locked down so users can only access their virtual desktops.

Correct Answer: BE

QUESTION 8

Which statement is true about HP Device Manager?

A. It is good for testing, proof of concepts, or when there is no server available for centralized management software.

B. It is not recommended for WAN.

C. Tasks may be automated for a near zero-touch management system.

D. It is not recommended for larger deployments.

Correct Answer: A

Reference:

http://h20195.www2.hp.com/v2/getpdf.aspx/4aa0-4385enw.pdf

QUESTION 9

What are the primary ISVs that HP partners with for client virtualization? (Select three.)

A. Citrix

B. Microsoft

C. ATandT

D. VMware

E. Cisco

F. Verizon

Correct Answer: BCF

QUESTION 10

Which HP Thin Client model can provide WWAN (3G/4G connectivity) access to users AND only ships with Windows Embedded 7 operating systems?

A. 1820

B. 520

C. mt41

D. 1620

Correct Answer: C

Reference: http://h20195.www2.hp.com/v2/GetPDF.aspx/4AA4-8433ENW

QUESTION 11

How are HP ThinPro 5.0 and HP Smart Zero 5.0 best described?

A. Different operating systems

B. Different names for the same modes of the same operating system

C. Different modes of the same operating system

D. Different names for the same operating system

Correct Answer: A

Reference: http://www8.hp.com/us/en/thin-clients/software-and-os.html

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QUESTION 12

Once a customer has chosen an ISV for their client virtualization software, which question should you ask about that software to help choose a thin client model?

A. If they plan to run any business productivity software on the thin clients

B. If they plan to replace these thin clients within the next 3 years

C. How many thin clients they need

D. If they plan to use any redirection technologies such as HDX or RFX

Correct Answer: A