HP2-H39^{Q&As}

Designing and Implementing HP Thin Client Solutions

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QUESTION 1

Which HP Thin Client can be configured with optional WWAN 3G/4G LTE connectivity?

A. HPt310

B. HP t620/t620 PLUS

C. HPmt41

D. HPt820

Correct Answer: B

Reference:

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

QUESTION 2

Which HP Device Manager components require a Windows Server OS to install on? (Select two.)

A. Console

B. FTP Repository

C. HPDM Agent

D. HPDM Server

E. Gateway

Correct Answer: AD

QUESTION 3

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

QUESTION 4

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 5

What is the basic order of operations to install and configure HP Device Manager?

Hot Area:

Link HPDM to FTP and SMB Repositories
1
2
3
4

Prepare a supported Windows Server
OS for the installation
1
2
3
4

Run the HPDM installation file
1
2
3
4

Create FTP and SMB Repositories
1
2
3
4

Correct Answer:

![Pass2Lead](https://Pass2Lead.com)
Link HPDM to FTP and SMB Repositories

1
2
3
4

Prepare a supported Windows Server OS for the installation

1
2
3
4

Run the HPDM installation file

1
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Create FTP and SMB Repositories

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