



Free Questions for HP2-I06 by certsdeals

Shared by Guy on 06-06-2022

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Question 1

Question Type: MultipleChoice

What happens every time you turn on an HP printer running the FutureSmart firmware?

Options:

- A- HP Sure Start checks the network connection to see if connected to the correct network.
- B- HP Sure Protect confirms whether the BIOS is the same as its cloud copy.
- C- HP Sure Start validates that the BIOS code has not been altered from the original trusted version.
- D- A message is sent to the IT team to inform them the printer is powered on and working.

Answer:

B

Question 2

Question Type: MultipleChoice

What is the advantage of having a printer that is self-healing?

Options:

- A- Less time is spent on the printer maintenance and updates.
- B- When an attack occurs, the printer fixes itself without IT involvement.
- C- When an attack occurs, you can continue with current printing activities.
- D- The printer is always protected by HP Sure Shield and there are lower maintenance, service, and update costs.

Answer:

A

Question 3

Question Type: MultipleChoice

Why is it important to regularly ensure printer compliance?

Options:

- A- to ensure paper is not being wasted on personal print jobs
- B- to ensure they are online every day
- C- to ensure they are working with expected reliability and print quality
- D- to ensure they are not vulnerable to attack and to avoid potential fines

Answer:

C

Question 4

Question Type: MultipleChoice

Why should you remind your customers to treat their printers like PCs when it comes to security?

Options:

- A- Printers can be a weak point within the company's network, allowing hackers to use them as an entry point into your corporate network.

- B-** Printers are like PCs and need to have their antivirus and network connection daily updated.
- C-** Focusing on printer security makes it easier to sell more hardware, software, and accessories.
- D-** In 2019, according to CIS, more than 50% attacks on the network went through unprotected printers.

Answer:

A

Question 5

Question Type: MultipleChoice

Why is software-only security on a printer insufficient?

Options:

- A-** Software protection does not act as a deterrent to a hacker as much as the hardware protection does.
- B-** Software will not stop the printer from being physically moved, but the embedded HP Sure Sense hardware will.
- C-** It is more difficult to hack hardware, such as a printer, because you must be in front of it, while software can be hacked remotely.
- D-** The software is not compatible with all systems and networks in the same way and opens ports that might be used for attacks.

Answer:

D

Question 6

Question Type: MultipleChoice

Why should HP EWS (Embedded Web Server) be password-protected?

Options:

- A-** to ensure that the printer control remains with the IT admin
- B-** to avoid being exploited by employees transferring large files without authorization
- C-** to ensure sensitive information is not sent to the wrong device or recipients
- D-** to prevent employees from printing personal documents

Answer:

A

Question 7

Question Type: MultipleChoice

What should you recommend to a customer who does not have a print authentication solution?

Options:

- A- HP Control Access with ping printing
- B- HP DaaS Sure Pull
- C- HP Jet Access with pull printing
- D- HP Access Control with secure pull printing

Answer:

A

Question 8

Question Type: MultipleChoice

Which HP solution changes default passwords and settings in a fleet of printers?

Options:

- A- HP Access Control (AC)
- B- HP Web Jet Admin (WJA)
- C- HP insight web Server (IWS)
- D- HP ROAM

Answer:

B

Question 9

Question Type: MultipleChoice

Which HP solutions help protect printers from becoming part of a botnet and self-heal if they have been infected?

Options:

- A- HP Sure Run with HP Sure Inspector
- B- HP Sure Click with HP Sure Connection
- C- HP Connection inspector with HP Sure Start
- D- HP BIOSphere with HP Sure BIOS

Answer:

B

Question 10

Question Type: MultipleChoice

What would happen if HP finds a vulnerability within its printers?

Options:

- A- HP notifies its technical engineers to update firmware during standard maintenance visits, so that customers keep their confidence in HP.

B- HP notifies the customers and schedules free-of-charge onsite visits with a security expert if the printer is still under standard warranty or covered by extended CarePacks.

C- HP creates a firmware patch and forces all printer to load the firmware with the cloud emergency protocol.

D- HP notifies the customers and released a patch to fix the firmware.

Answer:

D

Question 11

Question Type: MultipleChoice

Which possible regulatory violations could apply when printouts containing sensitive information are left in the output bin?

Options:

A- EPTA (Europe Printing Trade Authority)

B- GDPR (General Data Protection Regulation) and PCI-DSS (Payment Card Industry Data Security Standard)

C- ISO (Industry Standard Operations) N102S

D- GDP CIDSS (General Data Payment Card Industry Data Security Standard)

Answer:

C

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