
Question: 1

In which two ways does Traps complement Palo Alto Networks perimeter protection? (Choose two.)

- A. Endpoints are sometimes operated by their users outside the corporate network perimeter.
- B. ESM servers send information about threats directly to Palo Alto Networks firewalls.
- C. Traps endpoints send information about threats directly to Palo Alto Networks firewalls.
- D. Information about threats from both Palo Alto Networks firewalls and Traps endpoints flows into a shared threat intelligence cloud.

Answer: BC

Question: 2

A user receives an email with an attached data file containing an exploit. What is it's likely effect? (Choose two.)

- A. The exploit can work only if a corresponding application is installed on the user's system.
- B. The exploit can do damage only if it downloads a piece of malware.
- C. The exploit can work only if it begins with a buffer overflow.
- D. The exploit might be launched merely by previewing the attachment.

Answer: AB

Question: 3

The Traps product and documentation use the terms "malware" and "exploit" in a very specific way. Which two statements are true? (Choose two.)

- A. Exploits attempt to take advantage of a vulnerability in code.
- B. The primary vector for exploits is .exe files.
- C. Malware consists of application data files containing malicious code.
- D. Malware consists of malicious executable files that do not rely on exploit techniques.

Answer: AC