



Securing Cisco Networks with Sourcefire FireAMP Endpoints

Version: 6.0

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https://certkill.com

Question No:1

The FireAMP connector monitors the system for which type of activity?

- A. vulnerabilities
- B. enforcement of usage policies
- C. file operations
- D. authentication activity

Answer: C

Question No : 2

Which disposition can be returned in response to a malware cloud lookup?

- A. Dirty
- B. Virus
- C. Malware
- D. Infected

Answer: C

Question No:3

The FireAMP Mobile endpoint connector currently supports which mobile OS device?

- A. Firefox
- B. HTML5
- C. Android
- D. iPhone

Answer: C

Question No:4

If a file's SHA-256 hash is sent to the cloud, but the cloud has never seen the hash before, which disposition is returned?

A. Clean

- B. Neutral
- C. Malware
- D. Unavailable

Answer: B

Question No: 5

Which statement describes an advantage of the FireAMP product?

- **A.** Signatures are pushed to endpoints more quickly than other antivirus products.
- **B.** Superior detection algorithms on the endpoint limit the amount of work the cloud must perform.
- C. It provides enterprise visibility.
- D. It relies on sandboxing.

Answer: C

Question No:6

Which feature allows retrospective detection?

- A. Total Recall
- B. Cloud Recall
- C. Recall Alert
- **D.** Recall Analysis

Answer: B

Question No:7

Which statement describes an advantage of cloud-based detection?

- A. Limited customization allows for faster detection.
- **B.** Fewer resources are required on the endpoint.
- C. Sandboxing reduces the overall management overhead of the system.