

Exam : PSE Endpoint Associate

**Title : PSE: Endpoint Associate
training for Traps 4.0**

Version : DEMO

1.What does ROP stand for?

- A. Return-Oriented Programming
- B. Rules of Prevention
- C. Restriction on Process
- D. Retained Original Process

Answer: A

2.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: A,C

3.Which three file types will be uploaded automatically to WildFire for examination? (Choose three.)

- A. Application data files that trigger preventions
- B. Executables with no previous verdict in the ESM deployment
- C. Executables with a verdict overridden by the administrator
- D. Executables allowed to run because their publisher is trusted
- E. Executables allowed to run by local analysis
- F. Application data files opened by the end user

Answer: A,E,F

4.Which two statements about troubleshooting installation and upgrade problems are true? (Choose two.)

- A. A common cause of ESM Server installation problems is the failure to confirm connectivity to WildFire before running the installer.
- B. A common cause of Traps endpoint agent installation problems is the failure to configure the SSL option correctly.
- C. ESM Server services will shut down if they are not licensed within 24 hours of being started.
- D. Use MSIEXEC with appropriate flags to get more logging detail at installation time.

Answer: A,B

5.Which statement about Malware verdicts is true?

- A. If WildFire is not available when the active ESM server tries to reach it for a verdict on a file, the endpoint will get a verdict from local analysis.
- B. If the ESM server is not available when the Traps agent tries to reach it for a verdict on a file, the file status is marked as Benign.
- C. The end user can use the Traps console to override a verdict of Malicious.
- D. Local analysis verdicts take precedence over WildFire verdicts.

Answer: A