



# Free Questions for **PSE-Endpoint-Associate** by **dumpssheet**

Shared by **Morin** on **06-06-2022**

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## Question 1

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**Question Type:** MultipleChoice

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Which two statements about file hashes are true? (Choose two.)

### Options:

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- A- WildFire populates ESM Server's cache with hashes of files known from other customers to be malicious.
- B- The Traps agent caches the hashes of executable files for which it has verdicts.
- C- ESM Servers send hashes of application data files to WildFire.
- D- ESM Servers send hashes of executable files to WildFire.

### Answer:

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A, C

## Question 2

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**Question Type:** MultipleChoice

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Which is the correct set of prerequisite software components for a production deployment of Endpoint Security Manager?

**Options:**

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- A- IIS, .NET, Microsoft SQL Server or SQLite, and an active WildFire subscription
- B- IIS, .NET, and Microsoft SQLite
- C- IIS, .NET, and any relational database
- D- IIS, .NET, Microsoft SQL Server, and an SMTP email server
- E- IIS, .NET, and Microsoft SQL Server

**Answer:**

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E

## Question 3

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**Question Type:** MultipleChoice

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Which three statements about the trusted publisher mechanism are true? (Choose three.)

### Options:

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- A- The trusted-publisher mechanism blocks executables from running unless they are signed by a trusted publisher.
- B- The list of trusted publishers is maintained through content updates.
- C- The trusted-publisher mechanism takes precedence over verdict overrides by administrators.
- D- The trusted-publisher mechanism is called whenever an executable file would otherwise get an Unknown or No Connection verdict.
- E- The trusted-publisher mechanism allows trusted signed executables to run without seeking a WildFire verdict.
- F- No executable will be affected by the trusted-publisher mechanism unless it is signed by a publisher on a list maintained by Palo Alto Networks.

### Answer:

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B, C, D

## Question 4

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**Question Type:** MultipleChoice

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Traps endpoints send which three items directly to the ESM Server over port 2125 by default? (Choose three.)

**Options:**

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- A- Requests for software update packages
- B- Verdict requests
- C- WildFire malware reports
- D- Exploit prevention dumps
- E- Prevention events
- F- Heartbeats

**Answer:**

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A, C, E

## Question 5

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**Question Type:** MultipleChoice

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

**Options:**

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- 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:**

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A, B

## Question 6

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**Question Type:** MultipleChoice

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What are two ways to prevent exploits? (Choose two.)

**Options:**

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- A-** Return-Oriented Programming
- B-** Address Space Layout Randomization
- C-** Heap Spray

- D- Anti-Spyware Location and Removal
- E- Retained Original Process
- F- Buffer Overflow
- G- Data Execution Prevention

**Answer:**

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A, F

## Question 7

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**Question Type:** MultipleChoice

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Which two statements about targeted attacks are true? (Choose two.)

**Options:**

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- A- Exploits typically target vulnerabilities for which there are no patches.
- B- Targeted attacks typically employ a combination of software exploits and malware.
- C- Computer users can protect themselves effectively against targeted attacks by keeping their systems fully patched and their antivirus signature databases up to date.

**D-** Attackers may gather information about their intended victims using social media.

**Answer:**

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A, B

## Question 8

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**Question Type: MultipleChoice**

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Which two statements about advanced cyberthreats are true? (Choose two.)

**Options:**

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**A-** It is very common for attacks to use previously unknown malware.

**B-** A zero-day vulnerability is defined as a security flaw of which the vulnerable product's vendor has no prior awareness.

**C-** It is impractical to protect against zero-day attacks.

**D-** A zero-day vulnerability is defined as a security flaw of which the vulnerable product's customers have no prior awareness.

**Answer:**

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B, D

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