PCDRA Q&As

Palo Alto Networks Certified Detection and Remediation Analyst

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QUESTION 1

Where would you go to add an exception to exclude a specific file hash from examination by the Malware profile for a Windows endpoint?

A. Find the Malware profile attached to the endpoint, Under Portable Executable and DLL Examination add the hash to the allow list.

B. From the rules menu select new exception, fill out the criteria, choose the scope to apply it to, hit save.

C. Find the exceptions profile attached to the endpoint, under process exceptions select local analysis, paste the hash and save.

D. In the Action Center, choose Allow list, select new action, select add to allow list, add your hash to the

list, and apply it.

Correct Answer: B

QUESTION 2

What kind of the threat typically encrypts user files?

A. ransomware

B. SQL injection attacks

C. Zero-day exploits

D. supply-chain attacks

Correct Answer: A

QUESTION 3

Cortex XDR Analytics can alert when detecting activity matching the following MITRE ATTandCKTM techniques.

A. Exfiltration, Command and Control, Collection

B. Exfiltration, Command and Control, Privilege Escalation

C. Exfiltration, Command and Control, Impact

D. Exfiltration, Command and Control, Lateral Movement

Correct Answer: D

QUESTION 4

With a Cortex XDR Prevent license, which objects are considered to be sensors?

A. Syslog servers

B. Third-Party security devices

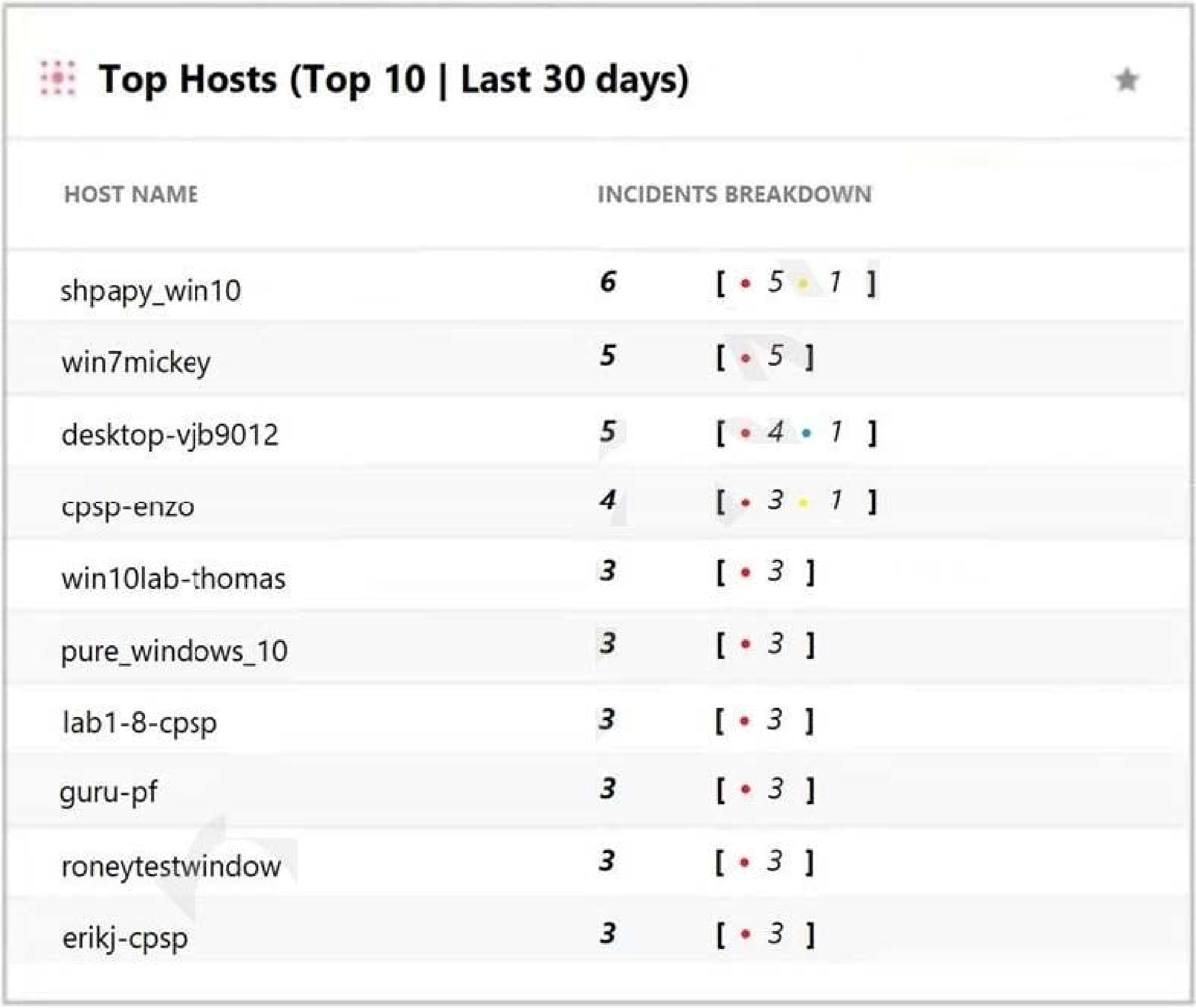
C. Cortex XDR agents

D. Palo Alto Networks Next-Generation Firewalls

Correct Answer: C

QUESTION 5

What does the following output tell us?



Top Hosts (Top 10 | Last 30 days)

HOST NAME	INCIDENTS BREAKDOWN	
shpapy_win10	6	[🔴 5 🟡 1]
win7mickey	5	[🔴 5]
desktop-vjb9012	5	[🔴 4 🔵 1]
cpsp-enzo	4	[🔴 3 🟡 1]
win10lab-thomas	3	[🔴 3]
pure_windows_10	3	[🔴 3]
lab1-8-cpsp	3	[🔴 3]
guru-pf	3	[🔴 3]
roneytestwindow	3	[🔴 3]
erikj-cpsp	3	[🔴 3]

A. There is one low severity incident.

B. Host shpapy_win10 had the most vulnerabilities.

C. There is one informational severity alert.

D. This is an actual output of the Top 10 hosts with the most malware.

Correct Answer: D