



# PCDRA<sup>Q&As</sup>

Palo Alto Networks Certified Detection and Remediation Analyst





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#### QUESTION 1

Which of the following protection modules is checked first in the Cortex XDR Windows agent malware protection flow?

- A. Hash Verdict Determination
- B. Behavioral Threat Protection
- C. Restriction Policy
- D. Child Process Protection

Correct Answer: B

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#### QUESTION 2

In incident-related widgets, how would you filter the display to only show incidents that were "starred"?

- A. Create a custom XQL widget
- B. This is not currently supported
- C. Create a custom report and filter on starred incidents
- D. Click the star in the widget

Correct Answer: D

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#### QUESTION 3

When is the wss (WebSocket Secure) protocol used?

- A. when the Cortex XDR agent downloads new security content
- B. when the Cortex XDR agent uploads alert data
- C. when the Cortex XDR agent connects to WildFire to upload files for analysis
- D. when the Cortex XDR agent establishes a bidirectional communication channel

Correct Answer: D

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#### QUESTION 4

What is the purpose of the Unit 42 team?

- A. Unit 42 is responsible for automation and orchestration of products
- B. Unit 42 is responsible for the configuration optimization of the Cortex XDR server



- C. Unit 42 is responsible for threat research, malware analysis and threat hunting
- D. Unit 42 is responsible for the rapid deployment of Cortex XDR agents

Correct Answer: C

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#### QUESTION 5

When creating a BIOC rule, which XQL query can be used?

- A. dataset = xdr\_data | filter event\_sub\_type = PROCESS\_START and action\_process\_image\_name ~=".\*?\.(?:pdf|docx)\.exe"
- B. dataset = xdr\_data | filter event\_type = PROCESS and event\_sub\_type = PROCESS\_START and action\_process\_image\_name ~=".\*?\.(?:pdf|docx)\.exe"
- C. dataset = xdr\_data | filter action\_process\_image\_name ~=".\*?\.(?:pdf|docx)\.exe" | fields action\_process\_image
- D. dataset = xdr\_data | filter event\_behavior = true event\_sub\_type = PROCESS\_START and action\_process\_image\_name ~=".\*?\.(?:pdf|docx)\.exe"

Correct Answer: B

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