

Fortinet

Exam Questions NSE5_EDR-5.0

Fortinet NSE 5 - FortiEDR 5.0



NEW QUESTION 1

Which FortiEDR component is required to find malicious files on the entire network of an organization?

- A. FortiEDR Aggregator
- B. FortiEDR Central Manager
- C. FortiEDR Threat Hunting Repository
- D. FortiEDR Core

Answer: A

NEW QUESTION 2

Refer to the exhibit.



Based on the event shown in the exhibit, which two statements about the event are true? (Choose two.)

- A. The NGAV policy has blocked TestApplication.exe
- B. TestApplication.exe is sophisticated malware
- C. The user was able to launch TestApplication.exe
- D. FCS classified the event as malicious

Answer: AB

NEW QUESTION 3

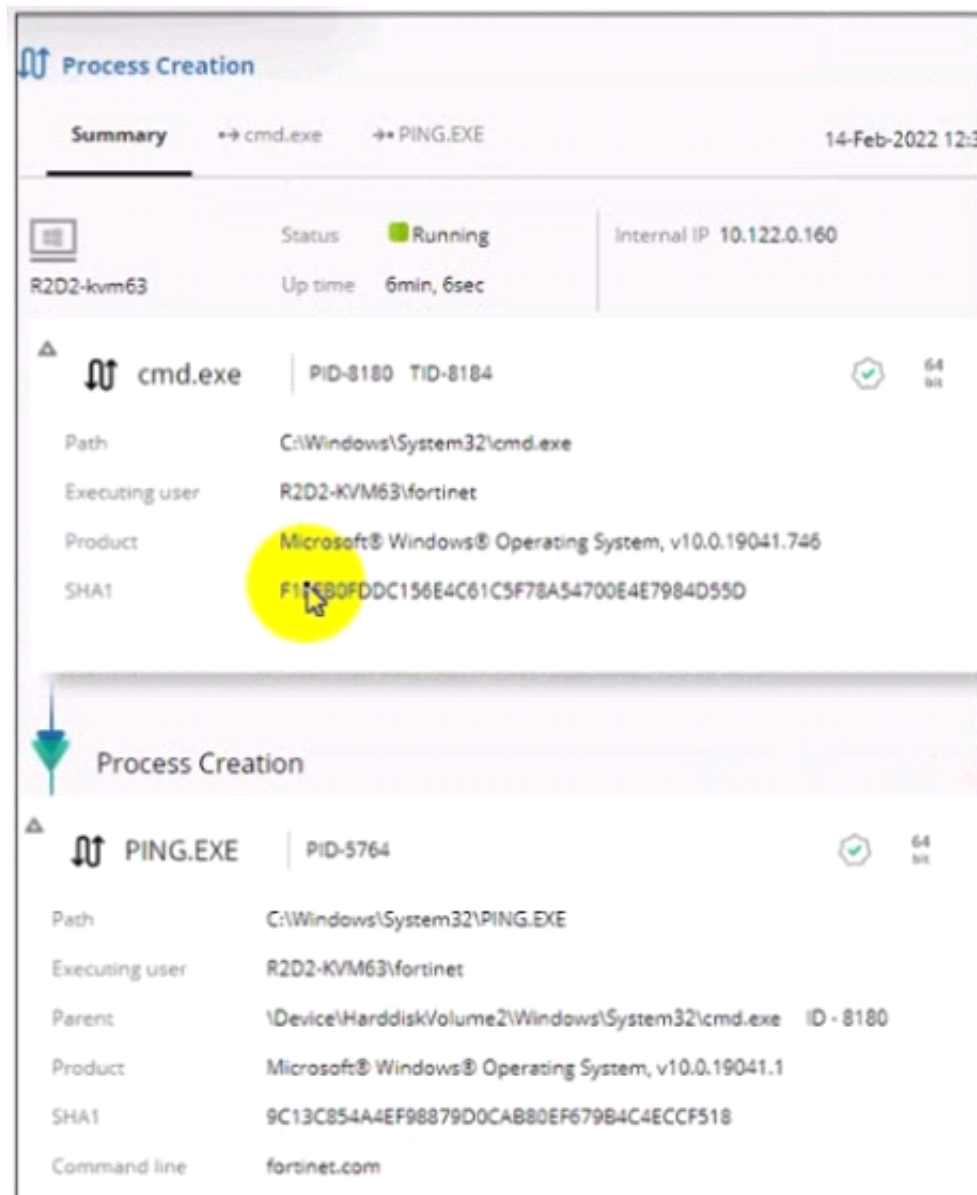
The FortiEDR agent classified an event as inconclusive, but a few seconds later FCS revised the classification to malicious. What playbook actions were applied to the event?

- A. Playbook actions applied to inconclusive events
- B. Playbook actions applied to handled events
- C. Playbook actions applied to suspicious events
- D. Playbook actions applied to malicious events

Answer: D

NEW QUESTION 4

Refer to the exhibit.



Based on the threat hunting event details shown in the exhibit, which two statements about the event are true? (Choose two.)

- A. The PING EXE process was blocked
- B. The user fortinet has executed a ping command
- C. The activity event is associated with the file action
- D. There are no MITRE details available for this event

Answer: AD

NEW QUESTION 5

What is the benefit of using file hash along with the file name in a threat hunting repository search?

- A. It helps to make sure the hash is really a malware
- B. It helps to check the malware even if the malware variant uses a different file name
- C. It helps to find if some instances of the hash are actually associated with a different file
- D. It helps locate a file as threat hunting only allows hash search

Answer: C

NEW QUESTION 6

Which two statements about the FortiEDR solution are true? (Choose two.)

- A. It provides pre-infection and post-infection protection
- B. It is Windows OS only
- C. It provides central management
- D. It provides pant-to-point protection

Answer: AD

NEW QUESTION 7

How does FortiEDR implement post-infection protection?

- A. By preventing data exfiltration or encryption even after a breach occurs
- B. By using methods used by traditional EDR
- C. By insurance against ransomware
- D. By real-time filtering to prevent malware from executing

Answer: D

NEW QUESTION 10

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