

NSE5_EDR-5.0^{Q&As}

Fortinet NSE 5 - FortiEDR 5.0

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QUESTION 1

Refer to the exhibit.

The exhibit shows an event viewer.

All	ID	DEVICE	PROCESS
Payroll Manager.exe (3 events)			
<input type="checkbox"/>	9715	cwinserv-32	Payroll Manager.exe
User: CWINSERV-32\Administrator Certificate: Unsigned Process path:			
<input type="checkbox"/>	9695	cwinserv-32	Payroll Manager.exe
<input type="checkbox"/>	8878	cwinserv-32	Payroll Manager.exe
CryptoLocker2.exe (1 event)			

CLASSIFICATION	DESTINATIONS	RECEIVED	LAST UPDATED
Suspicious		25-Nov-2020, 06:09:07	
Suspicious	74.125.235.20	25-Nov-2020, 06:09:07	25-Nov-2020, 06:09:07
..inistrator\Downloads\Resources\TestFiles\Fake Malware\Payroll Manager.exe Raw data items: 1			
Suspicious	74.125.235.20	25-Nov-2020, 06:07:43	25-Nov-2020, 06:07:43
Suspicious	74.125.235.20	21-Sep-2020, 06:45:53	21-Sep-2020, 11:21:11
Malicious		28-Sep-2020, 05:46:35	

What is true about the Payroll Manager.exe event?

- A. An event has not been handled by a console admin
- B. An event has been deleted
- C. A rule assigned action is set to block but the policy is in simulation mode
- D. An event has been handled by the communication control policy

Correct Answer: C

QUESTION 2

FortiXDR relies on which feature as part of its automated extended response?

- A. Playbooks
- B. Security Policies
- C. Forensic
- D. Communication Control

Correct Answer: A

QUESTION 3

Refer to the exhibits.

Enable/Disable ▾ Isolate ▾ Export ▾ Uninstall

DEVICE NAME	LAST LOGGED	OS	IP
C8092231196	... 1196\Administrator	Windows Server 2016 Standard Evaluation	10.160.6.110

Search Collectors or Gro ▾ Q

MAC ADDRESS	VERSION	STATE	LAST SEEN
00-50-56-A1-32-81, 00...	4.1.0.361	Disconnected	Today

```
Administrator: Command Prompt
C:\Users\Administrator>netstat -an

Active Connections

Proto Local Address           Foreign Address         State
TCP   0.0.0.0:135              0.0.0.0:0               LISTENING
TCP   0.0.0.0:445              0.0.0.0:0               LISTENING
TCP   0.0.0.0:5985             0.0.0.0:0               LISTENING
TCP   0.0.0.0:49692            0.0.0.0:0               LISTENING
TCP   10.160.6.110:139        0.0.0.0:0               LISTENING
TCP   10.160.6.110:50853      10.160.6.100:8080       SYN_SENT
TCP   172.16.9.19:139         0.0.0.0:0               LISTENING
TCP   172.16.9.19:49687      52.177.165.30:443       ESTABLISHED
```

The exhibits show the collector state and active connections. The collector is unable to connect to aggregator IP address 10.160.6.100 using default port. Based on the netstat command output what must you do to resolve the connectivity issue?

- A. Reinstall collector agent and use port 443
- B. Reinstall collector agent and use port 8081
- C. Reinstall collector agent and use port 555
- D. Reinstall collector agent and use port 6514

Correct Answer: B

QUESTION 4

Refer to the exhibit.

TestApplication.exe.exe (3 events) Malicious 15-Feb-2022, 13:31:39

5894314 R2D2-kvm63 TestApplication.exe.exe Malicious 8.8.8.8 15-Feb-2022, 13:31:39 15-Feb-2022, 13:31:39

Logged-in User:	Process owner:	Certificate:	Process path:
R2D2-KVM63\fortinet	R2D2-KVM63\fortinet	Unsigned	C:\Users\fortinet\Desktop

CLASSIFICATION DETAILS

Malicious

Threat name: Unknown
Threat family: Unknown
Threat type: Unknown

History

Malicious, by Fortinet, on 15-Feb-2022, 13:31:41

Triggered Rules

- Exfiltration Prevention
 - Invalid Checksum - Connection Attempt from Application wi...
 - Malicious File Detected
 - Suspicious Packer - Activity by an Application packed by a S...
 - Writable Code - Identified an Executable with Writable Code

TestApplication.exe.exe (3 events) Malicious

5894314 R2D2-kvm63 TestApplication.exe.exe Malicious

Logged-in User:	Process owner:	Certificate:	Process path:
R2D2-KVM63\fortinet	R2D2-KVM63\fortinet	Unsigned	C:\Users\fortinet\Desktop

15-Feb-2022, 13:31:39

8.8.8.8 15-Feb-2022, 13:31:39 15-Feb-2022, 13:31:39

CLASSIFICATION DETAILS

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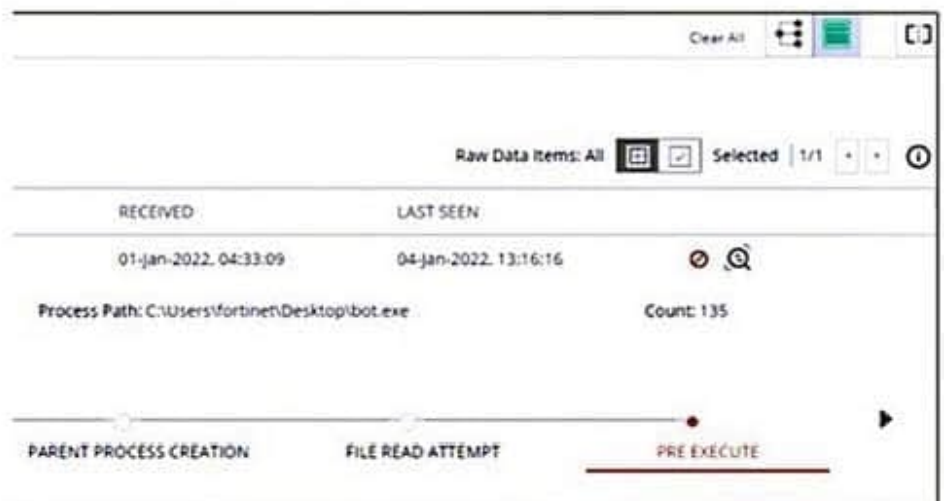
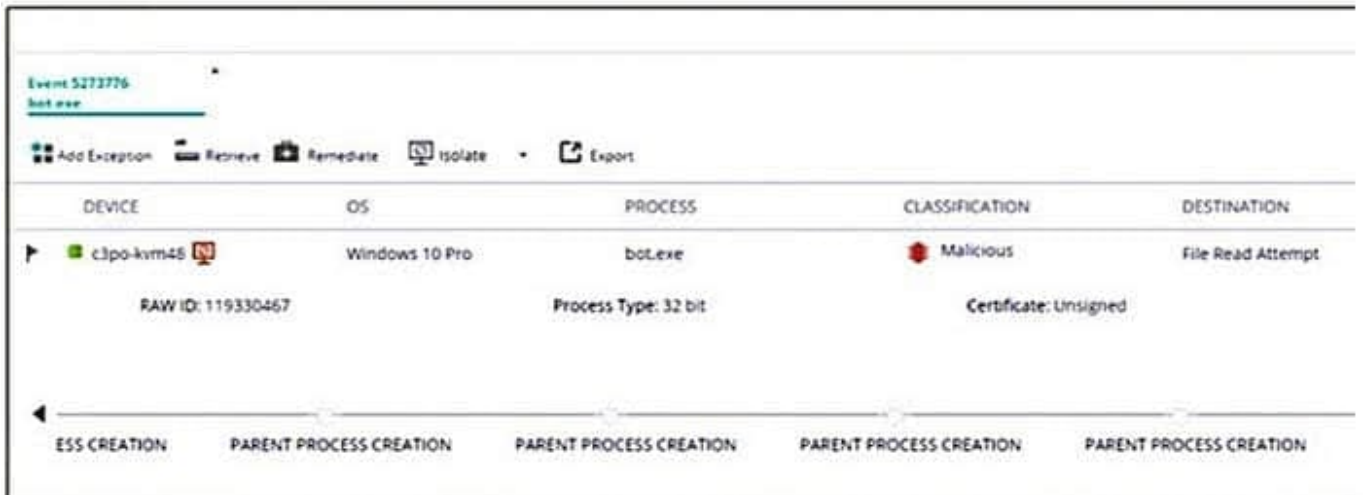
Based on the event shown in the exhibit, which two statements about the event are true? (Choose two.)

- 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

Correct Answer: BC

QUESTION 5

Exhibit.



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

- A. An exception has been created for this event
- B. The forensics data is displayed in the stacks view
- C. The device has been isolated
- D. The exfiltration prevention policy has blocked this event

Correct Answer: BC

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