



Fortinet

NSE7_ATP-2.5 Exam

Fortinet NSE 7 - Advanced Threat Protection 2.5 Exam

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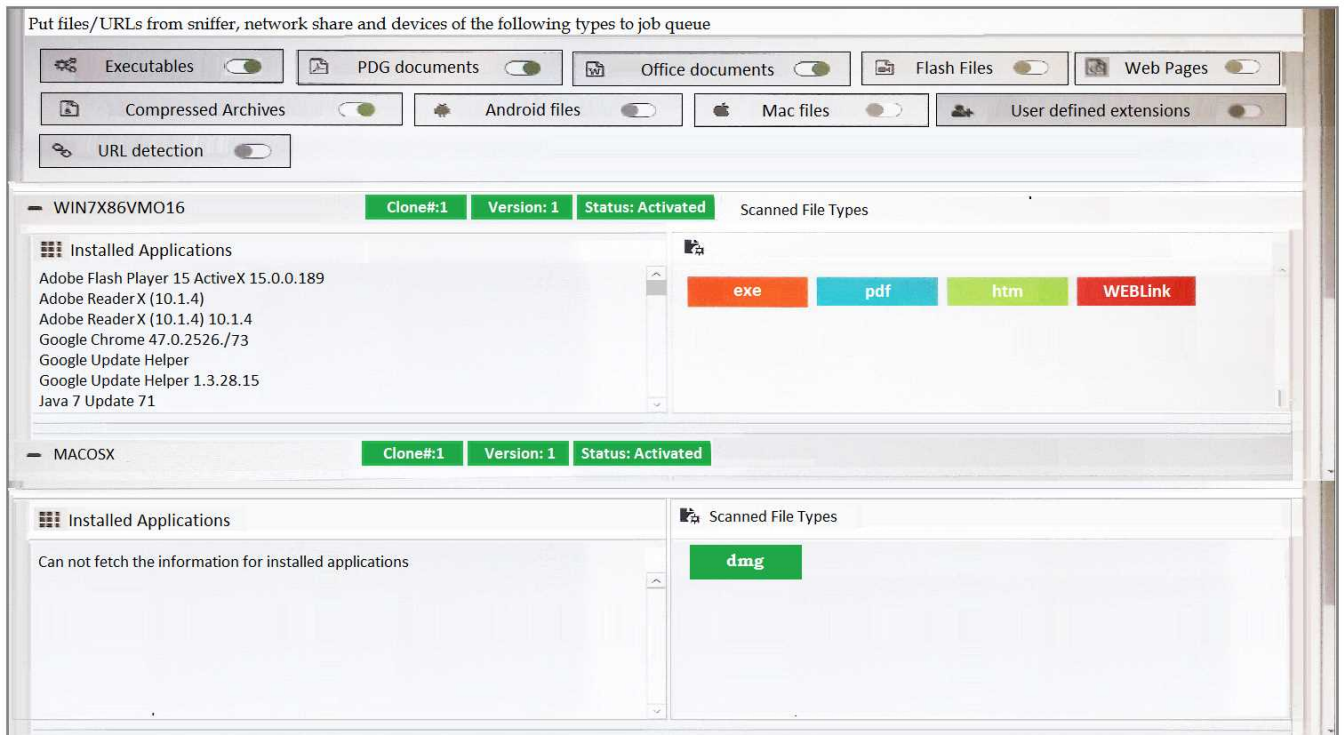
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Version: 9.0

Question: 1

Examine the FortiSandbox Scan Profile configuration shown in the exhibit, and then answer the following question:



Based on the configuration, which of the following statements are true? (Choose two.)

- A. PDF files will be inspected in the WIN7X86VM)16 VM.
- B. URLs submitted using JSON API will not be inspected.
- C. HTM files submitted using the management GUI will be inspected.
- D. DMG files will be inspected in the MACOSX VM.

Answer: C,D

Question: 2

Which samples can FortiClient submit to FortiSandbox for analysis? (Choose two.)

- A. Downloads from emails
- B. URLs from web requests
- C. Command and control traffic
- D. Files from removable storage

Answer: A,C

Question: 3

Examine the FortiGate antivirus logs shown in the exhibit, then answer the following question:

#	Date/Time	Service	Source	File Name	Virus/Botnet	User	Details	Action
1	02-12-11:38	HTTP	10.0.1.10	fsa_dropper.exe	FSA/RISK_HIGH		host: 100.64.1.10	blocked
2	02-12-11:34	HTTP	10.0.1.10	fsa_downloader.exe	low risk		host: 100.64.1.10	monitored
3	02-12-11:30	HTTP	10.0.1.10	fsa_downloader.exe			host: 100.64.1.10	analytics
4	02-12-11:04	HTTP	10.0.1.10	fsa_sample_1.exe	clean		host: 100.64.1.10	monitored
5	02-12-11:00	HTTP	10.0.1.10	fsa_sample_1.exe			host: 100.64.1.10	analytics
6	02-12-11:00	HTTP	10.0.1.10	eicar.exe	EICAR_TEST_FILE		host: 100.64.1.10	blocked

Based on the logs shown, which of the following statements is correct? (Choose two.)

- A. The fsa_dropper.exe file was blocked using a local black list entry.
- B. The fsa_sample_1.exe file was not sent to FortiSandbox.
- C. The eicar.exe file was blocked using a FortiGuard generated signature.
- D. The fsa_downloader.exe file was not blocked by FortiGate.

Answer: B,D

Explanation:

File Filter allows the Web Filter profile to block files passing through a FortiGate based on file type.

Question: 4

At which stage of the kill chain will an attacker use tools, such as nmap, ARIN, and banner grabbing, on the targeted organization’s network?

- A. Exploitation
- B. Reconnaissance
- C. Lateral movement
- D. Weaponization

Answer: B

Question: 5

FortiGate root VDOM is authorized and configured to send suspicious files to FortiSandbox for inspection. The administrator creates a new VDOM, and then generates some traffic so that the new VDOM sends a file to FortiSandbox for the first time.

Which of the following is true regarding this scenario?

- A. FortiSandbox will accept the file, but not inspect it until the administrator manually configures the new VDOM on FortiSandbox.

- B. FortiSandbox will inspect all files based on the root VDOM authorization state and configuration.
- C. FortiSandbox will accept the file, but not inspect it until the administrator manually authorizes the new VDOM on FortiSandbox.
- D. By default, FortiSandbox will autoauthorize the new VDOM, and inspect files as they are received.

Answer: B

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