NSE7_ATP-2.5$^{Q\&As}$

Fortinet NSE 7 - Advanced Threat Protection 2.5

QUESTION 1

Which FortiSandbox interfaces can you use for sniffer mode? (Choose two.)

A. port2

B. port3

C. port1

D. port4

Correct Answer: BC

FortiSandbox reserves port1 for device management and port3 for scanned files to access the Internet.

Port1, port3

Reference: https://help.fortinet.com/fsandbox/olh/2-5-1/Document/900_Scan%

20Input/500_Sniffer/100_Sniffer.htm

QUESTION 2

Which of the following are features of network share scanning of FortiSandbox? (Choose two.)

A. Move clean files to a separate network share.

B. Replace suspicious files with a replacement message.

C. Detect malicious URLs.

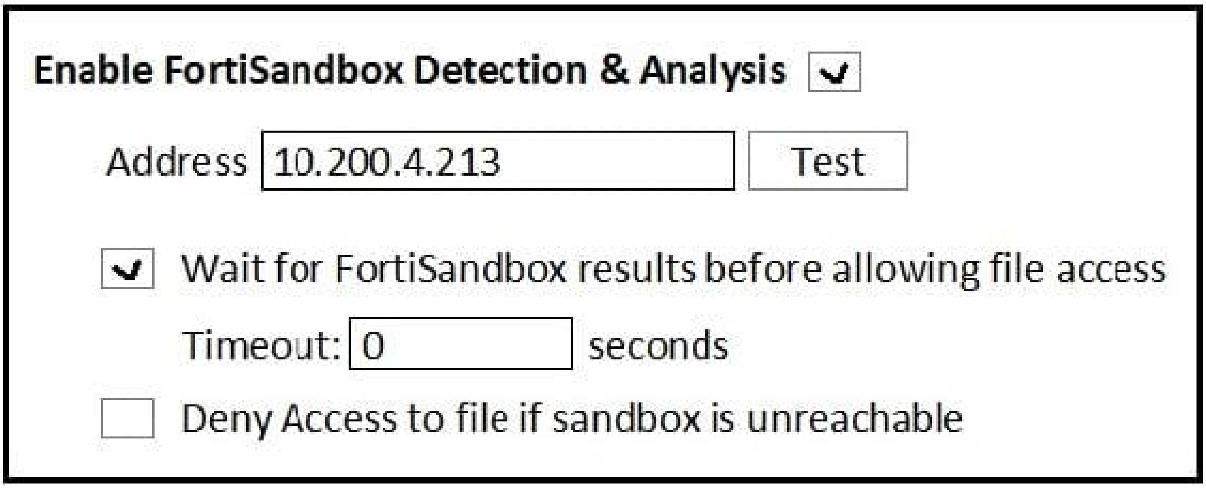
D. Detect network attacks.

Correct Answer: AB

Reference: https://help.fortinet.com/fsandbox/olh/2-5-1/Document/900_Scan%20Input/900_Network%
20Share/100_Network%20Share.htm

QUESTION 3

Examine the FortiClient configuration shown in the exhibit. then answer the following question:



Enable FortiSandbox Detection & Analysis ☑

Address 10.200.4.213

☑ Wait for FortiSandbox results before allowing file access

Timeout: 0 seconds

□ Deny Access to file if sandbox is unreachable

What is the general rule you should follow when configuring the Timeout value for files submitted to FortiSandbox?

A. It should be long enough for FortiSandbox to complete an antivirus scan of files.

B. It should be long enough for FortiSandbox to complete a cloud query of file hashes.

C. It should be long enough for FortiSandbox to complete sandbox analysis of files.

D. It should be long enough for FortiSandbox to complete a static analysis of files.

Correct Answer: C

Reference https://help.fortinet.com/fclient/olh/5-6-6/FortiClient-5.6-Admin/800_Sandbox%20Detection/0605_Config%20submission%20and%20remediation.htm

QUESTION 4

Which of the following actions are performed by FortiSandbox at the static analysis stage?

A. All activity is monitored and recorded while the sample is executed in a virtual environment.

B. The sample\\'s file type is determined and submitted into the appropriate scan job queue.

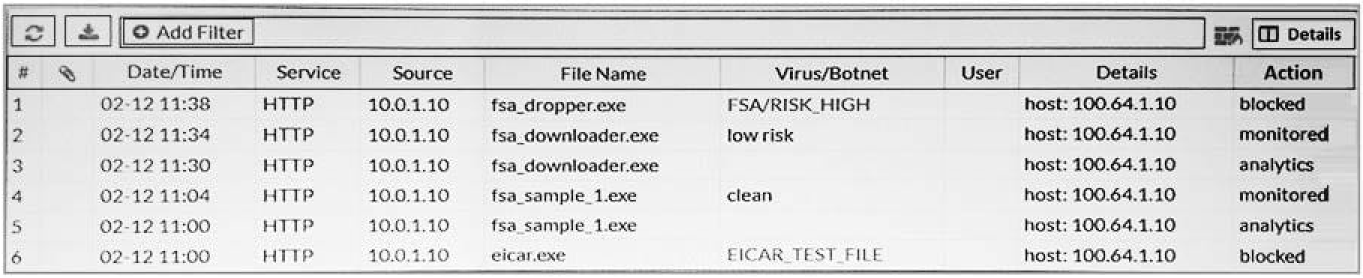
C. The sample behavior is analyzed and embedded objects are extracted for analysis.

D. Embedded attachments are scanned using the FortiGuard antivirus engine and the latest signature database.

Correct Answer: D

QUESTION 5

Examine the FortiGate antivirus logs shown in the exhibit, than 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 FortiGiard generated signature.

D. The fsa_downloader.exe file was not blocked by FortiGate.

Correct Answer: BD

File Filter allows the Web Filter profile to block files passing through a FortiGate based on file type. Reference: https://docs.fortinet.com/document/fortigate/6.2.0/cookbook/610893/file-filter

NSE7_ATP-2.5 VCE Dumps NSE7_ATP-2.5 Practice Test NSE7_ATP-2.5 Study Guide