



NSE7_ATP-2.5^{Q&As}

Fortinet NSE 7 - Advanced Threat Protection 2.5

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**QUESTION 1**

Which FortiWeb feature supports file submission to FortiSandbox?

- A. Attack signature
- B. Credential stuffing defense
- C. IP reputation
- D. File security

Correct Answer: C

QUESTION 2

Examine the CLI configuration, then answer the following question:

```
config system fortisandbox
set scan-order antispam-sandbox-content
end
```

Which of the following statements is true regarding this FortiMail's inspection behavior?

- A. Malicious URLs will be removed by antispam and replaced with a message.
- B. Suspicious files not detected by antivirus will be inspected by FortiSandbox.
- C. Known malicious URLs will be inspected by FortiSandbox.
- D. Files are skipped by content profile will be inspected by FortiSandbox.

Correct Answer: C

QUESTION 3

What advantage does sandboxing provide over traditional virus detection methods?

- A. Heuristics detection that can detect new variants of existing viruses.
- B. Pattern-based detection that can catch multiple variants of a virus.
- C. Full code execution in an isolated and protected environment.
- D. Code emulation as packets are handled in real-time.

Correct Answer: A

Heuristic analysis is capable of detecting many previously unknown viruses and new variants of current viruses.



However, heuristic analysis operates on the basis of experience (by comparing the suspicious file to the code and functions of known viruses Reference: https://en.wikipedia.org/wiki/Heuristic_analysis)

QUESTION 4

Examine the virtual Simulator section of the scan job report shown in the exhibit, then answer the following question:

| Action | CVE | Description | Method | Timestamp |
|----------------------|------|---|------------------|----------------------------|
| WScript.CreateObject | None | MSXML2.XMLHTTP | Dynamic Analysis | 2018-01-21 04:08:31.313405 |
| XMLHTTP.open | None | url-http://bv.truecompassdesigns.net/counter/?0000... | Dynamic Analysis | 2018-01-21 04:08:31.313733 |
| Connection | None | about:blank - - GET -->http://bv.truecompassdes... | Dynamic Analysis | 2018-01-21 04:08:31.313808 |
| WScript.CreateObject | None | MSXML2.XMLHTTP | Dynamic Analysis | 2018-01-21 04:08:31.314096 |
| XMLHTTP.open | None | url-http://bv.truecompassdesigns.net/counter/?0000... | Dynamic Analysis | 2018-01-21 04:08:31.314600 |
| Connection | None | about:blank - - GET -->http://bv.truecompassdes... | Dynamic Analysis | 2018-01-21 04:08:31.314657 |
| WScript.CreateObject | None | MSXML2.XMLHTTP | Dynamic Analysis | 2018-01-21 04:08:31.314894 |
| XMLHTTP.open | None | url-http://bv.truecompassdesigns.net/counter/?0000... | Dynamic Analysis | 2018-01-21 04:08:31.315164 |
| Connection | None | about:blank - - GET -->http://bv.truecompassdes... | Dynamic Analysis | 2018-01-21 04:08:31.315222 |
| WScript.CreateObject | None | MSXML2.XMLHTTP | Dynamic Analysis | 2018-01-21 04:08:31.315397 |
| XMLHTTP.open | None | url-http://bv.truecompassdesigns.net/counter/?0000... | Dynamic Analysis | 2018-01-21 04:08:31.315624 |
| Connection | None | about:blank - - GET -->http://bv.truecompassdes... | Dynamic Analysis | 2018-01-21 04:08:31.315679 |
| WScript.CreateObject | None | MSXML2.XMLHTTP | Dynamic Analysis | 2018-01-21 04:08:31.315838 |
| XMLHTTP.open | None | url-http://bv.truecompassdesigns.net/counter/?0000... | Dynamic Analysis | 2018-01-21 04:08:31.316091 |
| Connection | None | about:blank - - GET -->http://bv.truecompassdes... | Dynamic Analysis | 2018-01-21 04:08:31.316159 |

Based on the behavior observed by the virtual simulator, which of the following statements is the most likely scenario?

- A. The file contained a malicious image file.
- B. The file contained malicious JavaScript.
- C. The file contained a malicious macro.
- D. The file contained a malicious URL.

Correct Answer: B

QUESTION 5

Examine the System Information widget shown in the exhibit, then answer the following question:



| System Information | | | | |
|----------------------|--|--|--|--|
| Unit Type | Standalone | | | |
| Host Name | FSAVM0I000009553 [Change] | | | |
| Serial Number | FSAVM0I000009553 | | | |
| System Time | Fri Dec 1 16:35:52 2017 UTC [Change] | | | |
| Firmware Version | v2.5.0,build0322 (Interim) [Update] | | | |
| VM License | [Upload License] | | | |
| System Configuration | Last Backup: N/A [Backup/Restore] | | | |
| Current User | admin | | | |
| Uptime | 0 day(s) 10 hour(s) 4 minute(s) | | | |
| Windows VM | | | | |
| Microsoft Office | [Upload License] | | | |
| VM Internet Access | [(SIMNET ON)] | | | |
| FDN Download Server | | | | |

Which of the following inspections will FortiSandbox perform on samples submitted for sandboxing? (Choose two.)

- A. URL rating on FQDN seen in DNS requests
- B. IP reputation check on callback connections
- C. Antivirus inspection on downloaded files
- D. URL rating on HTTP GET requests

Correct Answer: CD

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