

## NSE5\_FAZ-7.0<sup>Q&As</sup>

Fortinet NSE 5 - FortiAnalyzer 7.0

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## QUESTION 1

Which statements are true of Administrative Domains (ADOMs) in FortiAnalyzer? (Choose two.)

- A. ADOMs are enabled by default.
- B. ADOMs constrain other administrator's access privileges to a subset of devices in the device list.
- C. Once enabled, the Device Manager, FortiView, Event Management, and Reports tab display per ADOM.
- D. All administrators can create ADOMs--not just the admin administrator.

Correct Answer: BC

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## QUESTION 2

If you upgrade the FortiAnalyzer firmware, which report element can be affected?

- A. Custom datasets
- B. Report scheduling
- C. Report settings
- D. Output profiles

Correct Answer: A

<https://docs.fortinet.com/document/fortianalyzer/6.2.5/upgrade-guide/669300/checking-reports>

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## QUESTION 3

What is the best approach to handle a hard disk failure on a FortiAnalyzer that supports hardware RAID?

- A. Hot swap the disk.
- B. There is no need to do anything because the disk will self-recover.
- C. Run execute format disk to format and restart the FortiAnalyzer device.
- D. Shut down FortiAnalyzer and replace the disk

Correct Answer: A

Hardware RAID not software

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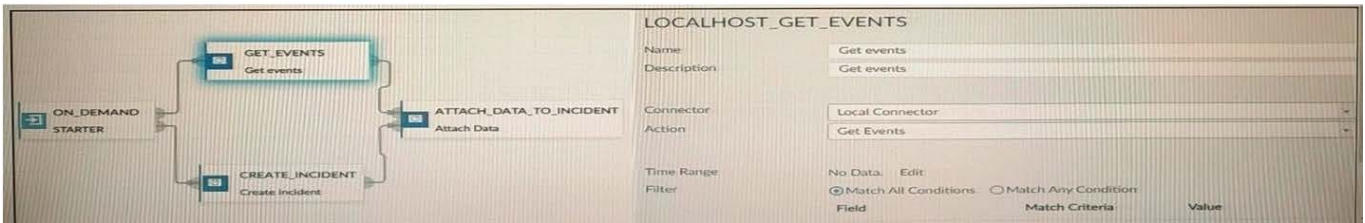
## QUESTION 4

Refer to the exhibits.

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Reference: [https://help.fortinet.com/fa/faz50hlp/56/5-6-2/FMG-FAZ/2300\\_Reports/0025\\_Auto-cache.htm](https://help.fortinet.com/fa/faz50hlp/56/5-6-2/FMG-FAZ/2300_Reports/0025_Auto-cache.htm)

**QUESTION 18**  
Refer to the exhibits.

Event	Event Status	Event Type	Count	Severity	First Occurrence	Last Update	Handler	Tags
> MS.IIS.bdir.HTR.Information.Disclosure (2)	Mitigated	IPS	4	Medium	2 hours ago	2 hours ago	Default-Malicious-Code-Detection-By-Threat	
> PHPURI.Code.Injection (2)	Mitigated	IPS	4	Medium	2 hours ago	2 hours ago	Default-Malicious-Code-Detection-By-Threat	
> 91.189.92.18 (1)	Mitigated	SSL	5	Low	2 hours ago	2 hours ago	Default-Risky-Destination-Detection-By-Threat	Risky SSL
> HTTP.Request.URI.Directory.Traversal (2)	Mitigated	IPS	4	Medium	2 hours ago	2 hours ago	Default-Malicious-Code-Detection-By-Threat	
> Apache.Expect.Header.XSS (2)	Mitigated	IPS	4	Medium	2 hours ago	2 hours ago	Default-Malicious-Code-Detection-By-Threat	
> 10.0.1.10 (7)								
Internal intrusion MS.IIS.bdir.HTR.Informati...	Mitigated	IPS	2	Medium	2021-12-01 21:32:31	2021-12-01 21:32:41	Default-Malicious-Code-Detection-By-Endpoint	Intrusion Signature
Internal intrusion PHPURI.Code.Injection bl...	Mitigated	IPS	2	Medium	2021-12-01 21:32:11	2021-12-01 21:32:21	Default-Malicious-Code-Detection-By-Endpoint	Risky SSL Intrusion Signature
Insecure SSL connection blocked	Mitigated	SSL	5	Low	2021-12-01 21:32:01	2021-12-01 21:32:01	Default-Malicious-Code-Detection-By-Endpoint	Intrusion Signature
Internal intrusion HTTP.Request.URI.Direct...	Mitigated	IPS	2	Medium	2021-12-01 21:31:51	2021-12-01 21:32:01	Default-Malicious-Code-Detection-By-Endpoint	Intrusion Signature
Internal intrusion Apache.Expect.Header.XS...	Mitigated	IPS	2	Medium	2021-12-01 21:31:31	2021-12-01 21:31:41	Default-Malicious-Code-Detection-By-Endpoint	Intrusion Signature
> 10.200.1.254 (6)								
Internal intrusion MS.IIS.bdir.HTR.Informati...	Mitigated	IPS	2	Medium	2021-12-01 21:32:31	2021-12-01 21:32:41	Default-Malicious-Code-Detection-By-Endpoint	Intrusion Signature
Internal intrusion PHPURI.Code.Injection bl...	Mitigated	IPS	2	Medium	2021-12-01 21:32:11	2021-12-01 21:32:21	Default-Malicious-Code-Detection-By-Endpoint	Intrusion Signature
Internal intrusion HTTP.Request.URI.Direct...	Mitigated	IPS	2	Medium	2021-12-01 21:31:51	2021-12-01 21:32:01	Default-Malicious-Code-Detection-By-Endpoint	Intrusion Signature
Internal intrusion Apache.Expect.Header.XS...	Mitigated	IPS	2	Medium	2021-12-01 21:31:31	2021-12-01 21:31:41	Default-Malicious-Code-Detection-By-Endpoint	Intrusion Signature
Internal intrusion HTTP.Password.Access blocke...	Mitigated	IPS	2	Medium	2021-12-01 21:31:11	2021-12-01 21:31:21	Default-Malicious-Code-Detection-By-Endpoint	Intrusion Signature
Internal intrusion Nikto.Web.Scanner detect...	Unharmed	IPS	21	High	2021-12-01 21:31:11	2021-12-01 21:32:36	Default-Malicious-Code-Detection-By-Endpoint	Intrusion Signature



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How many events will be added to the incident created after running this playbook?

- A. Ten events will be added.
- B. No events will be added.
- C. Five events will be added.
- D. Thirteen events will be added.

Correct Answer: C

**QUESTION 5**

Which two statements are true regarding FortiAnalyzer log forwarding? (Choose two.)

- A. Both modes, forwarding and aggregation, support encryption of logs between devices.
- B. In aggregation mode, you can forward logs to syslog and CEF servers as well.
- C. Aggregation mode stores logs and content files and uploads them to another FortiAnalyzer device at a scheduled time.
- D. Forwarding mode forwards logs in real time only to other FortiAnalyzer devices.

Correct Answer: AC

Aggregation mode is only supported between two FortiAnalyzer devices, so B is wrong.

Forwarding is always in real time and does not ONLY forward to other FortiAnalyzer devices. It also forwards to Syslog/CEF. D is wrong. Answer is A and C.

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