

## Exam Questions NSE5\_FAZ-7.2

Fortinet NSE 5 - FortiAnalyzer 7.2

[https://www.2passeasy.com/dumps/NSE5\\_FAZ-7.2/](https://www.2passeasy.com/dumps/NSE5_FAZ-7.2/)



#### NEW QUESTION 1

Which SQL query is in the correct order to query the database in the FortiAnalyzer?

- A. SELECT devid FROM Slog GROUP BY devid WHERE \* user' =\* USERI'
- B. SELECT devid WHERE 'u3er'='USERI' FROM \$ log GROUP BY devid
- C. SELECT devid FROM Slog- WHERE \*user' =' USERI' GROUP BY devid
- D. FROM Slog WHERE 'user\* =' USERI' SELECT devid GROUP BY devid

**Answer:** C

#### Explanation:

FortiAnalyzer\_7.0\_Study\_Guide-Online.pdf page 259: The main clauses FortiAnalyzer reports use are as follows:

- FROM
- WHERE
- GROUP BY
- ORDER BY
- LIMIT
- OFFSET

Accordingly, following the SELECT keyword, the statement must be followed by one or more clauses in the order in which they appear in the table shown on this slide.

#### NEW QUESTION 2

What must you consider when using log fetching? (Choose two.)

- A. The fetch client can retrieve logs from devices that are not added to its local Device Manager
- B. You can use filters to include only logs from a single device.
- C. The fetching profile must include a user with the Super\_User profile.
- D. The archive logs retrieved from the server become archive logs in the client.

**Answer:** BC

#### NEW QUESTION 3

What statements are true regarding the "store and upload" log transfer option between FortiAnalyzer and FortiGate? (Choose three.)

- A. All FortiGates can send logs to FortiAnalyzer using the store and upload option.
- B. Only FortiGate models with hard disks can send logs to FortiAnalyzer using the store and upload option.
- C. Both secure communications methods (SSL and IPsec) allow the store and upload option.
- D. Disk logging is enabled on the FortiGate through the CLI only.
- E. Disk logging is enabled by default on the FortiGate.

**Answer:** BCD

#### NEW QUESTION 4

Which two purposes does the auto cache setting on reports serve? (Choose two.)

- A. It automatically updates the hcache when new logs arrive.
- B. It provides diagnostics on report generation time.
- C. It reduces the log insert lag rate.
- D. It reduces report generation time.

**Answer:** AD

#### NEW QUESTION 5

If a hard disk fails on a FortiAnalyzer that supports software RAID, what should you do to bring the FortiAnalyzer back to functioning normally, without losing data?

- A. Hot swap the disk
- B. Replace the disk and rebuild the RAID manually
- C. Take no action if the RAID level supports a failed disk
- D. Shut down FortiAnalyzer and replace the disk

**Answer:** D

#### Explanation:

<https://kb.fortinet.com/kb/documentLink.do?externalID=FD46446#:~:text=On%20FortiAnalyzer%2FFortiMana> If a hard disk on a FortiAnalyzer unit fails, it must be replaced. On FortiAnalyzer devices that support hardware RAID, the hard disk can be replaced while the unit is still running – known as hot swapping. On FortiAnalyzer units with software RAID, the device must be shutdown prior to exchanging the hard disk.

#### NEW QUESTION 6

After generating a report, you notice the information you were expecting to see is not included in it. What are two possible reasons for this scenario? (Choose two.)

- A. You enabled auto-cache with extended log filtering.
- B. The logfiled service has not indexed all the expected logs.
- C. The logs were overwritten by the data retention policy.
- D. The time frame selected in the report is wrong.

**Answer:** BC

#### NEW QUESTION 7

You need to upgrade your FortiAnalyzer firmware.

What happens to the logs being sent to FortiAnalyzer from FortiGate during the time FortiAnalyzer is temporarily unavailable?

- A. FortiAnalyzer uses log fetching to retrieve the logs when back online
- B. FortiGate uses the miglogd process to cache the logs
- C. The logfiled process stores logs in offline mode
- D. Logs are dropped

**Answer:** B

#### Explanation:

If FortiAnalyzer becomes unavailable to FortiGate for any reason, FortiGate uses its *miglogd* process to cache the logs. There is a maximum value to the cache size, and the miglogd process will drop cached logs. When the connection between the two devices is restored, the miglogd process begins to send the cached logs to FortiAnalyzer. Therefore, the FortiGate buffer will keep logs long enough to sustain a reboot of your FortiAnalyzer (if you are upgrading the firmware, for example). But it is not intended for a lengthy FortiAnalyzer outage.

#### NEW QUESTION 8

What can the CLI command # diagnose test application oftpd 3 help you to determine?

- A. What devices and IP addresses are connecting to FortiAnalyzer
- B. What logs, if any, are reaching FortiAnalyzer
- C. What ADOMs are enabled and configured
- D. What devices are registered and unregistered

**Answer:** A

#### Explanation:

[https://docs.fortinet.com/document/fortianalyzer/6.2.5/cli-reference/395556/test#test\\_application](https://docs.fortinet.com/document/fortianalyzer/6.2.5/cli-reference/395556/test#test_application)

#### NEW QUESTION 9

How can you attach a report to an incident?

- A. By attaching it to an event handler alert
- B. By editing the settings of the desired report
- C. From the properties of an existing incident
- D. Saving it in JSON format, and then importing it

**Answer:** C

#### NEW QUESTION 10

Why run the command diagnose sql status sqlplugind?

- A. To list the current SQL processes running
- B. To check what is the database log insertion status
- C. To display the SQL query connections and hcache status
- D. To view the current hcache size

**Answer:** C

#### NEW QUESTION 10

What is the purpose of employing RAID with FortiAnalyzer?

- A. To introduce redundancy to your log data
- B. To provide data separation between ADOMs
- C. To separate analytical and archive data
- D. To back up your logs

**Answer:** A

#### Explanation:

[https://en.wikipedia.org/wiki/RAID#:~:text=RAID%20\(%22Redundant%20Array%20of%20Inexpensive,%2C%](https://en.wikipedia.org/wiki/RAID#:~:text=RAID%20(%22Redundant%20Array%20of%20Inexpensive,%2C%)

#### NEW QUESTION 13

What are the operating modes of FortiAnalyzer? (Choose two)

- A. Standalone
- B. Manager
- C. Analyzer
- D. Collector

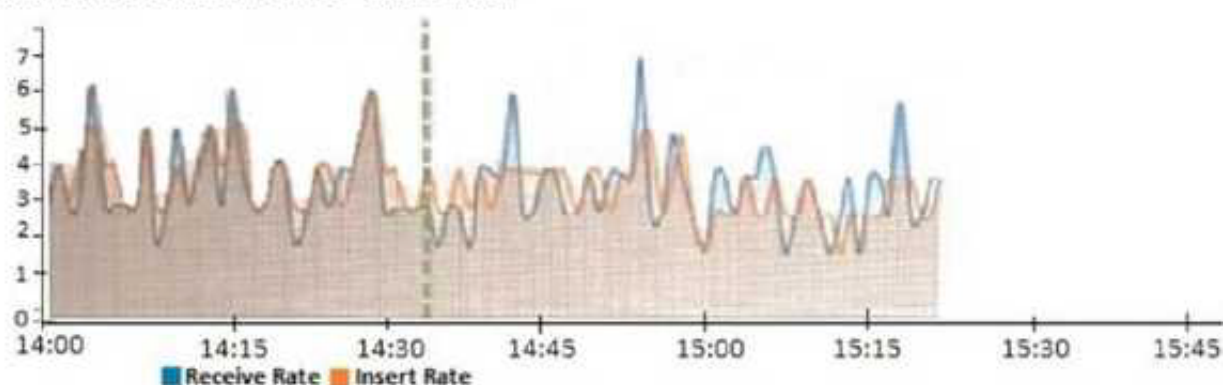
**Answer:**

CD

#### NEW QUESTION 14

View the exhibit.

Insert Rate vs Receive Rate - Last 1 hour



What does the data point at 14:35 tell you?

- A. FortiAnalyzer is dropping logs.
- B. FortiAnalyzer is indexing logs faster than logs are being received.
- C. FortiAnalyzer has temporarily stopped receiving logs so older logs' can be indexed.
- D. The sqlplugind daemon is ahead in indexing by one log.

**Answer: B**

#### Explanation:

<https://docs.fortinet.com/document/fortianalyzer/6.2.5/administration-guide/47690/insert-rate-vs-receive-rate-wi>

#### NEW QUESTION 15

A playbook contains five tasks in total. An administrator runs the playbook and four out of five tasks finish successfully, but one task fails. What will be the status of the playbook after it is run?

- A. Running
- B. Failed
- C. Upstream\_failed
- D. Success

**Answer: B**

#### NEW QUESTION 17

View the exhibit.



Why is the total quota less than the total system storage?

- A. 3.6% of the system storage is already being used.
- B. Some space is reserved for system use, such as storage of compression files, upload files, and temporary report files
- C. The oftpd process has not archived the logs yet
- D. The logfiled process is just estimating the total quota

**Answer: B**

#### Explanation:

<https://docs.fortinet.com/document/fortianalyzer/6.2.5/administration-guide/368682/disk-space-allocation>

#### NEW QUESTION 19

You crested a playbook on FortiAnalyzer that uses a FortiOS connector

When configuring the FortiGate side, which type of trigger must be used so that the actions in an automation stitch are available in the FortiOS connector?

- A. FortiAnalyzer Event Handler
- B. Incoming webhook
- C. FortiOS Event Log
- D. Fabric Connector event

**Answer: B**

#### Explanation:

"One possible scenario is shown on the slide:

- \* 1. Traffic flows through the FortiGate
  - \* 2. FortiGate sends logs to FortiAnalyzer
  - \* 3. FortiAnalyzer detects some suspicious traffic and generates an event
  - \* 4. The event triggers the execution of a playbook in FortiAnalyzer, which sends a webhook call to FortiGate so that it runs an automation stitch
  - \* 5. FortiGate runs the automation stitch with the corrective or preventive actions" FortiAnalyzer\_7.0\_Study\_Guide-Online page 228
- In order to see the actions related to the FOS connector, you must enable an automation rule using the Incoming Webhook Call trigger on the FortiGate side.  
 FortiAnalyzer\_7.0\_Study Guide page no 233

#### NEW QUESTION 24

What are two effects of enabling auto-cache in a FortiAnalyzer report? (Choose two.)

- A. The size of newly generated reports is optimized to conserve disk space.
- B. FortiAnalyzer local cache is used to store generated reports.
- C. When new logs are received, the hard-cache data is updated automatically.
- D. The generation time for reports is decreased.

**Answer:** CD

#### NEW QUESTION 27

Which daemon is responsible for enforcing the log file size?

- A. sqlplugind
- B. logfiled
- C. miglogd
- D. ofrpd

**Answer:** B

#### Explanation:

FortiAnalyzer\_7.0\_Study\_Guide-Online.pdf page 121: The logfiled process enforces the log file size and is also responsible for disk quota enforcement by monitoring the other processes.

#### NEW QUESTION 28

Refer to the exhibit.

| Event   | Event Status | Event Type | Count | Severity |
|---|--------------|------------|-------|----------|
| <div> <div> <div>151.101.54.62 (1)</div> <div>Insecure SSL Connection blocked from 10.0.3.20</div> </div> <div>Mitigated</div> <div> <div>SSL</div> <div>1</div> <div>Low</div> </div> </div> |              |            |       |          |

Which statement is correct regarding the event displayed?

- A. The security risk was blocked or dropped.
- B. The security event risk is considered open.
- C. An incident was created from this event.
- D. The risk source is isolated.

**Answer:** A

#### Explanation:

Events in FortiAnalyzer will be in one of four statuses. The current status will determine if more actions need to be taken by the security team or not. The possible statuses are:

Unhandled: The security event risk is not mitigated or contained, so it is considered open. Contained: The risk source is isolated.

Mitigated: The security risk is mitigated by being blocked or dropped. (Blank): Other scenarios.

FortiAnalyzer\_7.0\_Study\_Guide-Online pag. 206

#### NEW QUESTION 33

Which FortiAnalyzer feature allows you to retrieve the archived logs matching a specific timeframe from another FortiAnalyzer device?

- A. Log upload
- B. Indicators of Compromise
- C. Log forwarding an aggregation mode
- D. Log fetching

**Answer:** D

#### Explanation:

<https://docs.fortinet.com/document/fortianalyzer/6.2.0/administration-guide/651442/fetcher-management>

#### NEW QUESTION 37

What does the disk status Degraded mean for RAID management?

- A. One or more drives are missing from the FortiAnalyzer uni
- B. The drive is no longer available to the operating system.
- C. The FortiAnalyzer device is writing to all the hard drives on the device in order to make the array fault tolerant.
- D. The FortiAnalyzer device is writing data to a newly added hard drive in order to restore the hard drive to an optimal state.



E. The hard drive is no longer being used by the RAID controller

**Answer:** D

#### NEW QUESTION 42

Which two statements are correct regarding the export and import of playbooks? (Choose two.)

- A. You can export only one playbook at a time.
- B. You can import a playbook even if there is another one with the same name in the destination.
- C. Playbooks can be exported and imported only within the same FortiAnalyzer.
- D. A playbook that was disabled when it was exported, will be disabled when it is imported.

**Answer:** BD

#### Explanation:

If the imported playbook has the same name as an existing one, FortiAnalyzer will create a new name that includes a timestamp to avoid conflicts.

Playbooks are imported with the same status they had (enabled or disabled) when they were exported. Playbooks set to run automatically should be exported while they are disabled to avoid unintended runs on the destination.

#### NEW QUESTION 44

FortiAnalyzer reports are dropping analytical data from 15 days ago, even though the data policy setting for analytics logs is 60 days. What is the most likely problem?

- A. Quota enforcement is acting on analytical data before a report is complete
- B. Logs are rolling before the report is run
- C. CPU resources are too high
- D. Disk utilization for archive logs is set for 15 days

**Answer:** B

#### NEW QUESTION 45

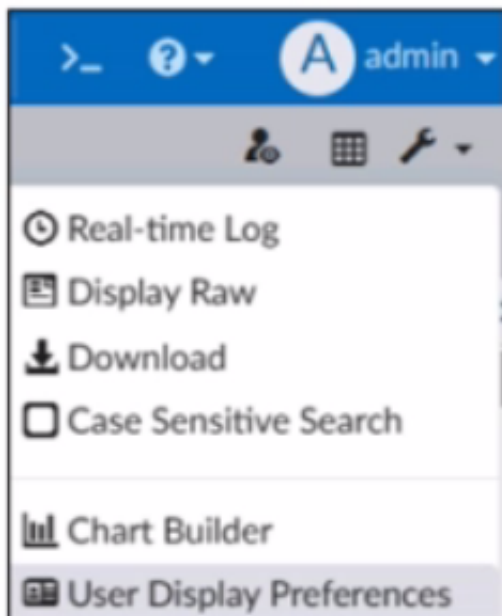
If you upgrade your FortiAnalyzer firmware, what report elements can be affected?

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

**Answer:** D

#### NEW QUESTION 48

Refer to the exhibit.



What is the purpose of using the Chart Builder feature on FortiAnalyzer?

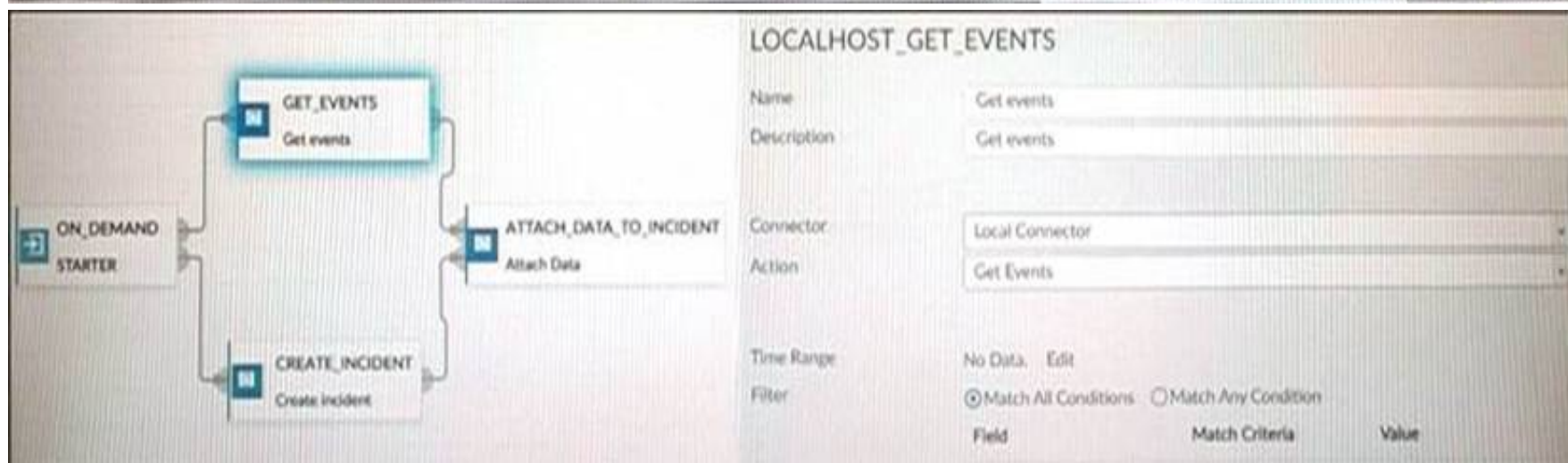
- A. To add a new chart under FortiView to be used in new reports
- B. To build a dataset and chart automatically, based on the filtered search results
- C. To add charts directly to generate reports in the current ADOM
- D. To build a chart automatically based on the top 100 log entries

**Answer:** B

#### NEW QUESTION 51

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      |                     |
| > PHPURL.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.RequestURL.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)                                   |              |            |       |          |                     |                     | Default-Malicious-Code-Detection-By-Endpoint    | Intrusion Signature |
| Internal intrusion MS.IIS.bdir.HTR.Informati...   | Mitigated    | IPS        | 2     | Medium   | 2021-12-01 21:32:33 | 2021-12-01 21:32:41 | Default-Risky-Destination-Detection-By-Endpoint | Risky SSL           |
| Internal intrusion PHPURL.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 |
| 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.RequestURL.Direc...       | 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 21:32:33 | 2021-12-01 21:32:41 | Default-Malicious-Code-Detection-By-Endpoint    | Intrusion Signature |
| Internal intrusion PHPURL.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.RequestURL.Direc...       | 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...    | Unmitigated  | IPS        | 21    | High     | 2021-12-01 21:31:11 | 2021-12-01 21:32:36 | Default-Malicious-Code-Detection-By-Endpoint    | Intrusion Signature |



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.

Answer: A

#### NEW QUESTION 55

Why must you wait for several minutes before you run a playbook that you just created?

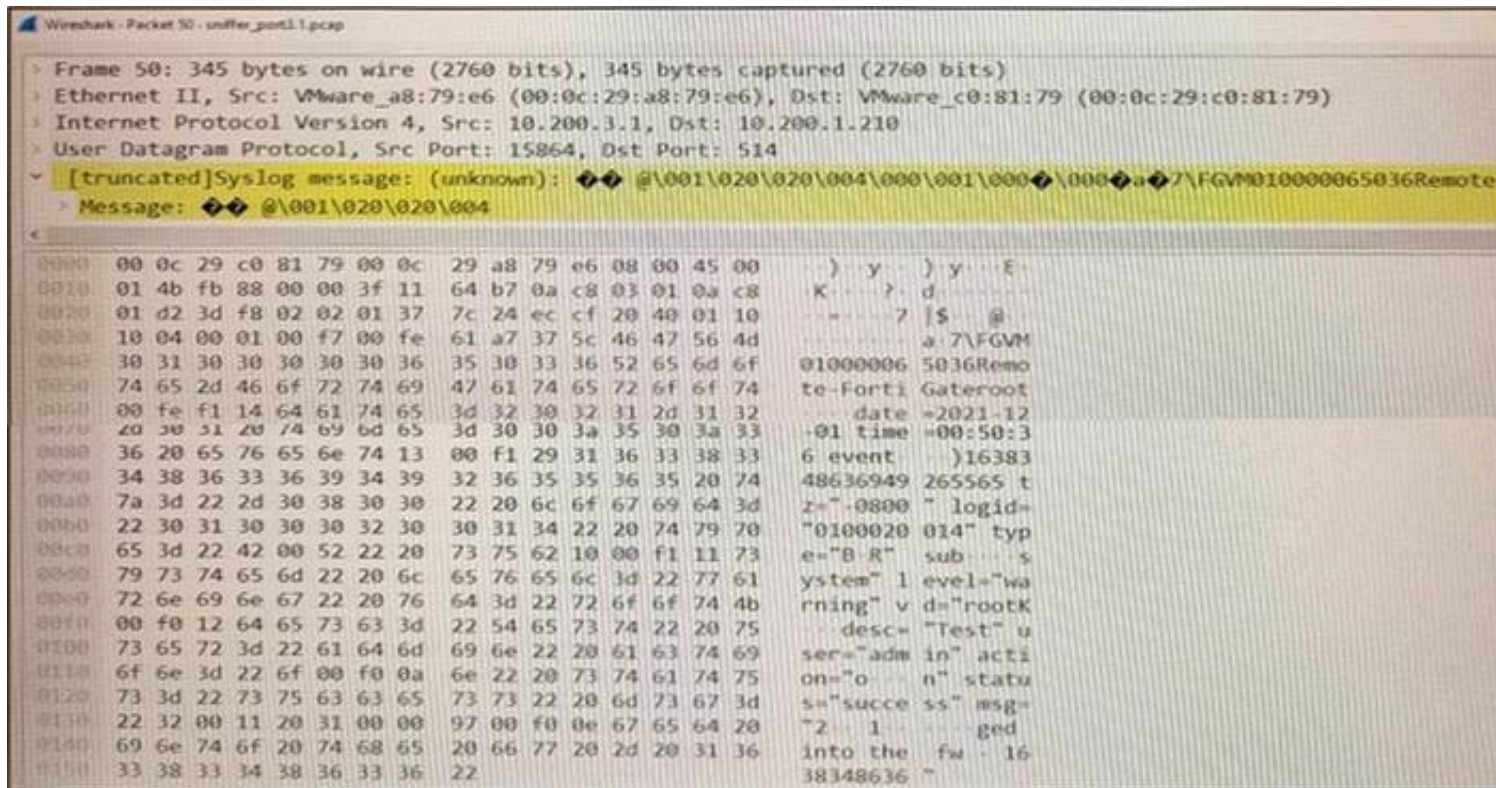
- A. FortiAnalyzer needs that time to parse the new playbook.
- B. FortiAnalyzer needs that time to back up the current playbooks.
- C. FortiAnalyzer needs that time to ensure there are no other playbooks running.
- D. FortiAnalyzer needs that time to debug the new playbook.

Answer: A

#### NEW QUESTION 57


Refer to the exhibit.





Which image corresponds to the packet capture shown in the exhibit?


A)


| Device Manager  |                   |            |                |   |                            |
|---|-------------------|------------|----------------|---|----------------------------|
| <a href="#">+ Add Device</a> <a href="#">✎ Edit</a> <a href="#">🗑 Delete</a> <a href="#">More ▾</a> <a href="#">⚙ Column Settings ▾</a> |                   |            |                |   |                            |
| <input type="checkbox"/>  | ▲ Device Name     | IP Address | Platform       | Logs  | Average Log Rate(Logs/Sec) |
| <input type="checkbox"/>  | Remote- Fortigate | 10.200.3.1 | FortiGate-VM64 |  Real Time | 0                          |






B)

| Device Manager  |                  |            |                |             |                            |
|---|------------------|------------|----------------|-------------|----------------------------|
| <a href="#">+ Add Device</a> <a href="#">✎ Edit</a> <a href="#">🗑 Delete</a> <a href="#">More ▾</a> <a href="#">⚙ Column Settings ▾</a> |                  |            |                |             |                            |
| <input type="checkbox"/>  | ▲ Device Name    | IP Address | Platform       | Logs        | Average Log Rate(Logs/Sec) |
| <input type="checkbox"/>  | Remote-Fortigate | 10.200.3.1 | FortiGate-VM64 | 🟢 Real Time | 0                          |

C)


Device Manager



 Add Device
  Edit
  Delete
  More
  Column Settings

| <input type="checkbox"/> | ▲ Device Name    | IP Address | Platform       | Logs   | Average Log Rate(Logs/Sec) |
|--------------------------|------------------|------------|----------------|--|----------------------------|
| <input type="checkbox"/> | Remote-Fortigate | 10.200.3.1 | FortiGate-VM64 | <span style="color: red;">●</span> Real Time | 0                          |

D)

| Device Manager  |                  |            |                |  |                            |
|---|------------------|------------|----------------|--|----------------------------|
| <a href="#">+ Add Device</a> <a href="#">✎ Edit</a> <a href="#">🗑 Delete</a> <a href="#">More ▾</a> <a href="#">⚙ Column Settings ▾</a> |                  |            |                |  |                            |
| <input type="checkbox"/>  | ▲ Device Name    | IP Address | Platform       | Logs   | Average Log Rate(Logs/Sec) |
| <input type="checkbox"/>  | Remote-Fortigate | 10.200.3.1 | FortiGate-VM64 | <span style="color: red;">🔴</span> Real Time | 0                          |

- A. Option A  
B. Option B  
C. Option C  
D. Option D

**Answer: C**

### NEW QUESTION 61

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