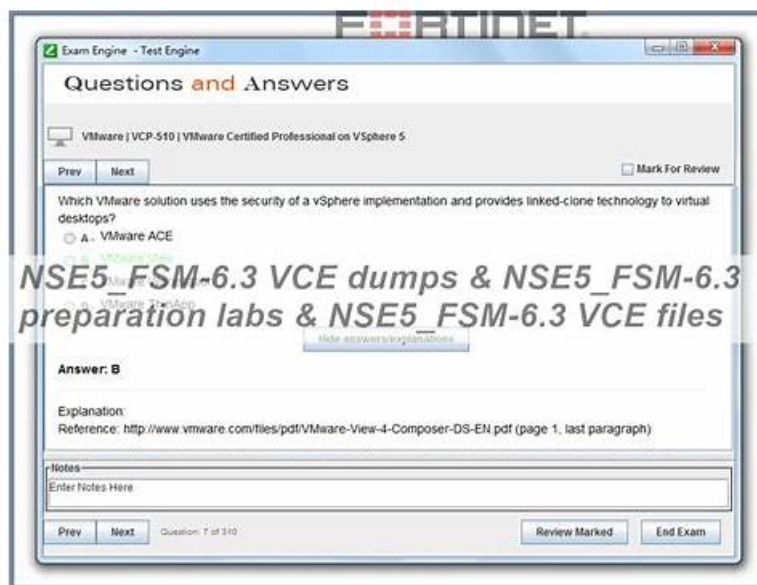


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Fortinet NSE 5 - FortiSIEM 6.3 Sample Questions (Q14-Q19):

NEW QUESTION # 14

Refer to the exhibit.

```
[root@FSM_NSE5 bin]# ./phLicenseTool --collect license_req.dat
[PH_GENERIC_DEBUG]:[eventSeverity]=LM_DEBUG,[procName]=<unknown>,[fileName]=phMiscUtils.cpp,
[lineNumber]=992,[phLogDetail]=Interface eth0 IP = 192.168.69.109
License information collected to the output file: license_req.dat
```

An administrator is investigating a FortiSIEM license issue.

The procedure is for which offline licensing condition?

- A. The procedure is for offline license registration.
- B. The procedure is for offline license debug.
- C. The procedure is for offline license validation.
- D. The procedure is for offline license verification.

Answer: A

Explanation:

Offline Licensing in FortiSIEM: FortiSIEM provides mechanisms for offline licensing to accommodate environments without direct internet access.

License Tool Command: The command `./phLicenseTool --collect license_req.dat` is used to collect license information necessary for offline registration.

Procedure Analysis: The exhibit shows the output of this command, which indicates the collection of license information to a file named `license_req.dat`.

Offline License Registration: This collected data file is then typically uploaded to the FortiSIEM support portal or provided to the FortiSIEM support team for processing and generating a license file.

References: FortiSIEM 6.3 Administration Guide, Licensing section, details the procedures for both online and offline license registration, including the use of the `phLicenseTool` for offline scenarios.

NEW QUESTION # 15

In FortiSIEM enterprise licensing mode, if the link between the collector and data center FortiSIEM cluster is down what happens?

- A. The collector buffers events
- B. The collector drops incoming events like syslog, but stops performance collection
- C. The collector processes stop, and events are dropped
- D. The collector continues performance collection of devices, but stops receiving syslog

Answer: A

NEW QUESTION # 16

Which statement about global thresholds and per device thresholds is true?

- A. FortiSIEM uses fixed hardcoded thresholds for all performance metrics.
- B. FortiSIEM uses global thresholds for all performance metrics.
- C. FortiSIEM uses global and per device thresholds for all performance metrics.
- D. FortiSIEM uses global thresholds for all security metrics.

Answer: C

Explanation:

* Threshold Management: FortiSIEM uses thresholds to generate alerts and incidents based on performance and security metrics.

* Global Thresholds: These are default thresholds applied to all devices and metrics across the system, providing a baseline for alerts.

* Per Device Thresholds: These thresholds can be customized for individual devices, allowing for more granular control and tailored monitoring based on specific device characteristics and requirements.

* Usage in Performance Metrics: Both global and per device thresholds are used for performance metrics to ensure comprehensive and precise monitoring.

* Reference: FortiSIEM 6.3 User Guide, Thresholds and Alerts section, details the application of global and per device thresholds for performance and security metrics.

NEW QUESTION # 17

Device discovery information is stored in which database?

- A. SVN DB
- **B. CMDB**
- C. Profile D8
- D. Event D8

Answer: B

NEW QUESTION # 18

What does the Frequency field determine on a rule?

- A. How often the rule will take a clear action.
- B. How often the rule will trigger.
- C. How often the rule will evaluate the subpattern.
- **D. How often the rule will trigger for the same condition.**

Answer: D

Explanation:

Rule Evaluation in FortiSIEM: Rules in FortiSIEM are evaluated periodically to check if the defined conditions or subpatterns are met.

Frequency Field: The Frequency field in a rule determines the interval at which the rule's subpattern will be evaluated.

* Evaluation Interval: This defines how often the system will check the incoming events against the rule's subpattern to determine if an incident should be triggered.

* Impact on Performance: Setting an appropriate frequency is crucial to balance between timely detection of incidents and system performance.

Examples:

* If the Frequency is set to 5 minutes, the rule will evaluate the subpattern every 5 minutes.

* This means that every 5 minutes, the system will check if the conditions defined in the subpattern are met by the incoming events.

References: FortiSIEM 6.3 User Guide, Rules and Incidents section, which explains the Frequency field and how it impacts the evaluation of subpatterns in rules.

NEW QUESTION # 19

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