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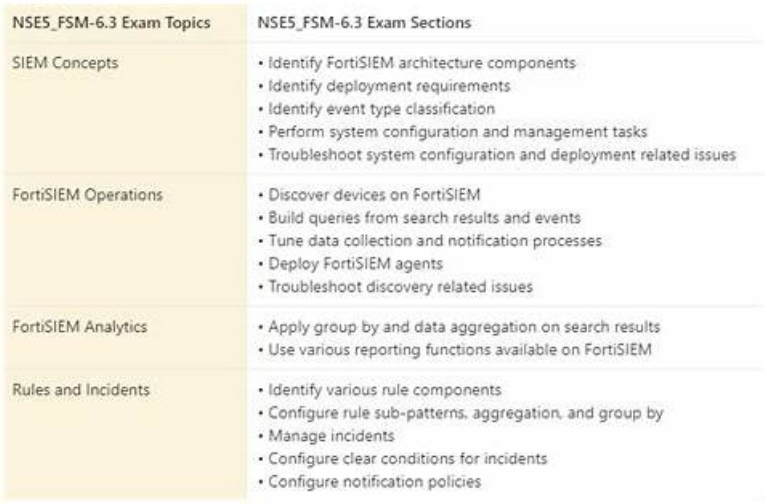

NSE5_FSM-6.3 Exam Topics	NSE5_FSM-6.3 Exam Sections
SIEM Concepts	• Identify FortiSIEM architecture components • Identify deployment requirements • Identify event type classification • Perform system configuration and management tasks • Troubleshoot system configuration and deployment related issues
FortiSIEM Operations	• Discover devices on FortiSIEM • Build queries from search results and events • Tune data collection and notification processes • Deploy FortiSIEM agents • Troubleshoot discovery related issues
FortiSIEM Analytics	• Apply group by and data aggregation on search results • Use various reporting functions available on FortiSIEM
Rules and Incidents	• Identify various rule components • Configure rule sub-patterns, aggregation, and group by • Manage incidents • Configure clear conditions for incidents • Configure notification policies

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To prepare for the Fortinet NSE5_FSM-6.3 certification exam, candidates should have a solid understanding of network security concepts and technologies, as well as experience working with FortiSIEM 6.3. Candidates should also be familiar with the latest industry trends and best practices related to SIEM solutions. Fortinet offers a number of training and certification programs to help candidates prepare for NSE5_FSM-6.3 Exam.

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To prepare for the Fortinet NSE5_FSM-6.3 exam, candidates are recommended to take the FortiSIEM 6.3 Administration course, which covers all the exam objectives in detail. NSE5_FSM-6.3 course is available as a self-paced e-learning program or as a classroom training program. Candidates can also use the Fortinet NSE Institute's study materials, which include study guides, practice exams, and hands-on labs.

Fortinet NSE5_FSM-6.3 Exam covers a range of topics related to FortiSIEM 6.3. NSE5_FSM-6.3 exam objectives include understanding the features and capabilities of FortiSIEM, configuring FortiSIEM for various use cases, managing incidents and alerts, and troubleshooting FortiSIEM issues. NSE5_FSM-6.3 exam also covers topics related to compliance and reporting, such as generating compliance reports and managing log data.

Fortinet NSE 5 - FortiSIEM 6.3 Sample Questions (Q24-Q29):

NEW QUESTION # 24
An administrator is configuring FortiSIEM to discover network devices and receive syslog from network devices. Which statement is correct?

- A. FortiSIEM automatically configures network devices to send syslog using the GUI discovery process
- B. FortiSIEM uses privileged credentials to tog in to devices and make network configuration changes.
- C. Syslog configuration must be done manually on devices by the network administrator.
- D. FortiSIEM automatically configures network devices to send syslog using the auto log discovery process.

Answer: C

Explanation:
Syslog Configuration in FortiSIEM: For FortiSIEM to receive syslog messages from network devices, those devices need to be properly configured to send syslog data to FortiSIEM.
Manual Configuration Requirement: FortiSIEM does not automatically configure network devices to send syslog messages. Instead, this configuration must be performed manually by the network administrator.
Process Overview: The network administrator must access each device and set up the syslog parameters to direct log data to the FortiSIEM collector's IP address.
Discovery Process: While FortiSIEM can discover network devices using SNMP, WMI, and other protocols, the configuration of syslog on these devices is beyond its scope and requires manual intervention.
References: FortiSIEM 6.3 User Guide, Device Configuration and Syslog Integration sections, which explain the requirements and steps for setting up syslog forwarding on network devices.

NEW QUESTION # 25
In FortiSIEM enterprise licensing mode, it the link between the collector and data center FortiSlEM cluster is down, what happens?

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

Answer: A

Explanation:
Enterprise Licensing Mode: In FortiSIEM enterprise licensing mode, collectors are deployed in remote sites to gather and forward data to the central FortiSIEM cluster located in the data center.
Collector Functionality: Collectors are responsible for receiving logs, events (e.g., syslog), and performance metrics from devices.
Link Down Scenario: When the link between the collector and the FortiSIEM cluster is down, the collector needs a mechanism to ensure no data is lost during the disconnection.
Event Buffering: The collector buffers the events locally until the connection is restored, ensuring that no incoming events are lost. This buffered data is then forwarded to the FortiSIEM cluster once the link is re- established.
References: FortiSIEM 6.3 User Guide, Data Collection and Buffering section, explains the behavior of collectors during network disruptions.

NEW QUESTION # 26
Which command displays the Linux agent status?

- A. Service fortisiem-linux-agent status
- B. Service fsm-linux-agent status
- C. Service Aa-linux-agent status
- D. Service linux-agent status

Answer: A

NEW QUESTION # 27
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 debug.
- B. The procedure is for offline license registration.
- C. The procedure is for offline license validation.
- D. The procedure is for offline license verification.

Answer: B

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.datis 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 namedlicense_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 thephLicenseToolfor offline scenarios.

NEW QUESTION # 28
How is a subparttern for a rule defined?

- A. Filters Aggregation Time Window definitions
- B. Filters Threshold Time Window definitions
- C. Filters Group By definitions. Threshold
- D. Filters Aggregation. Group By definition

Answer: A

NEW QUESTION # 29
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6.3 Practice

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