

Quiz Latest Fortinet - NSE5_FSM-6.3 - Fortinet NSE 5 - FortiSIEM 6.3 Test Certification Cost



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Fortinet NSE5_FSM-6.3 certification is ideal for IT professionals who are responsible for deploying, managing, and maintaining security solutions. Fortinet NSE 5 - FortiSIEM 6.3 certification is also recommended for security analysts, security engineers, and security administrators who want to expand their knowledge and skills in the field of security information and event management. Fortinet NSE 5 - FortiSIEM 6.3 certification is also suitable for professionals who want to validate their skills in using Fortinet's FortiSIEM 6.3 platform.

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Fortinet NSE 5 - FortiSIEM 6.3 Sample Questions (Q33-Q38):

NEW QUESTION # 33

If FortiSIEM supervisor is deployed with the worker using the proprietary flat file database, which action is required?

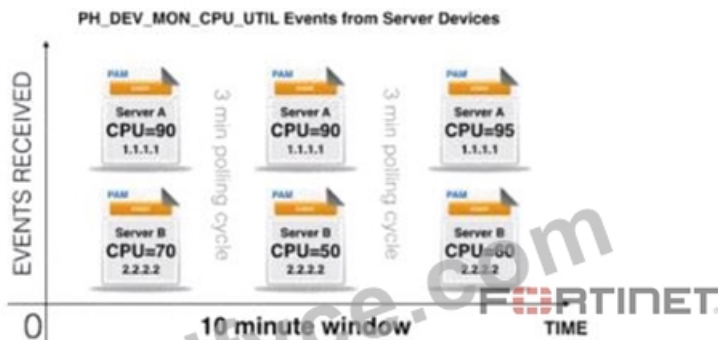
- A. A separate network interface must be used for the storage network
- **B. An event database must be placed on NFS**
- C. A FortiSIEM service provider license must be obtained
- D. Collectors must be deployed

Answer: B

NEW QUESTION # 34

Refer to the exhibits.

Performance Events



Server A Properties

CMDB > Devices > Server A > Edit > Properties

Edit Device

Summary Contact Interfaces Properties Parser

Server CPU Util Critical Threshold: 90

Server CPU Util Warning Threshold:

DeviceToCMDBAttr(Host IP : Server CPU Util Critical Threshold)

Aggregate	Param	Attribute	Operator	Value	Param	Next	Row
		AVG(CPU Util)	>	DeviceToCMDBAttr(Host IP : Server CPU Util Critical Threshold)			
		COUNT(Matched Events)	>=	2			

Group By:

Attribute	Row	Move
Host IP		
Host Name		

Three events are collected over a 10-minute time period from two servers: Server A and Server B. Based on these settings for the rule subpattern, how many incidents will the servers generate?

- A. Server A will generate one incident and Server B will generate one incident.
- B. Server B will generate one incident and Server A will not generate any incidents.
- C. Server A will generate one incident and Server B will not generate any incidents.
- D. Server A will not generate any incidents and Server B will not generate any incidents.

Answer: C

Explanation:

Event Collection Overview: The exhibits show three events collected over a 10-minute period from two servers, Server A and Server B.

Rule Subpattern Settings: The rule subpattern specifies two conditions:

* $AVG(CPU\ Util) > DeviceToCMDBAttr(Host\ IP : Server\ CPU\ Util\ Critical\ Threshold)$: This checks if the average CPU utilization exceeds the critical threshold defined for each server.

* $COUNT(Matched\ Events) \geq 2$: This requires at least two matching events within the specified period.

Server A Analysis:

* Events: Three events (CPU=90, CPU=90, CPU=95).

* Average CPU Utilization: $(90+90+95)/3 = 91.67$, which exceeds the critical threshold of 90.

* Matched Events Count: 3, which meets the condition of being greater than or equal to 2.

* Incident Generation: Server A meets both conditions, so it generates one incident.

Server B Analysis:

* Events: Three events (CPU=70, CPU=50, CPU=60).

* Average CPU Utilization: $(70+50+60)/3 = 60$, which does not exceed the critical threshold of 90.

* Matched Events Count: 3, but since the average CPU utilization condition is not met, no incident is generated.

Conclusion: Based on the rule subpattern, Server A will generate one incident, and Server B will not generate any incidents.

References: FortiSIEM 6.3 User Guide, Event Correlation Rules and Incident Management sections, which explain how incidents

are generated based on rule subpatterns and event conditions.

NEW QUESTION # 35

Where must you configure rule notifications and automated remediation on FortiSIEM?

- A. Notification policy
- B. Email and scripting alerts
- C. Response policies
- D. Notification engine

Answer: C

NEW QUESTION # 36

In the advanced analytical rules engine in FortiSIEM, multiple subpatterns can be referenced using which three operation? (Choose three.)

- A. NOT
- B. OR
- C. ELSE
- D. AND
- E. FOLLOWED_BY

Answer: B,D,E

NEW QUESTION # 37

In the CMDB page for a network device, the Configuration tab is unexpectedly empty. Which is a possible reason?

- A. Syslog was only being sent to a worker.
- B. A Telnet/SSH credential was not configured for discovery.
- C. Configuration push is not enabled on the network device.
- D. The SNMP credential was a read-only credential.

Answer: B

NEW QUESTION # 38

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