

100% Pass 2026 Fortinet FCP_FSM_AN-7.2: Marvelous Real FCP - FortiSIEM 7.2 Analyst Questions



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Fortinet FCP_FSM_AN-7.2 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Rules and subpatterns: This section of the exam measures the skills of SOC Engineers and focuses on the construction and implementation of analytics rules. It involves identifying the different components that make up a rule, utilizing advanced features like subpatterns and aggregation, and practically configuring these rules within the FortiSIEM platform to detect security events.
Topic 2	<ul style="list-style-type: none">Incidents, notifications, and remediation: This section of the exam measures the skills of Incident Responders and encompasses the entire incident management lifecycle. This includes the skills required to manage and prioritize security incidents, configure policies for alert notifications, and set up automated remediation actions to contain and resolve threats.
Topic 3	<ul style="list-style-type: none">Machine learning, UEBA, and ZTNA: This section of the exam measures the skills of Advanced Security Architects and covers the integration of modern security technologies. It involves performing configuration tasks for machine learning models, incorporating UEBA (User and Entity Behavior Analytics) data into rules and dashboards for enhanced threat detection, and understanding how to integrate ZTNA (Zero Trust Network Access) principles into security operations.

Topic 4	<ul style="list-style-type: none"> Analytics: This section of the exam measures the skills of Security Analysts and covers the foundational techniques for building and refining queries. It focuses on creating searches from events, applying grouping and aggregation methods, and performing various lookup operations, including CMDB and nested queries to effectively analyze and correlate data.
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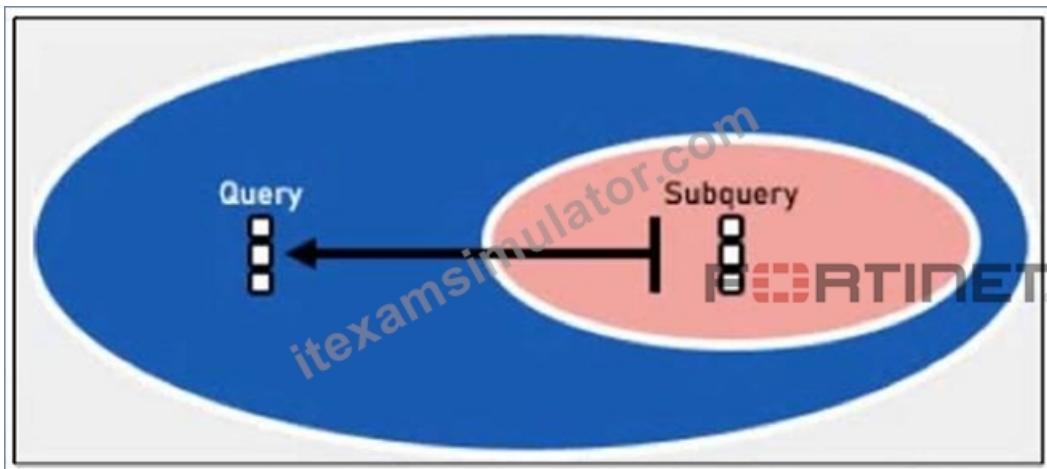
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Fortinet FCP - FortiSIEM 7.2 Analyst Sample Questions (Q11-Q16):

NEW QUESTION # 11

Refer to the exhibit.



Which two lookup types can you reference as the subquery in a nested analytics query? (Choose two.)

- A. LDAP Query
- B. SNMP Query
- C. Event Query
- D. CMDB Query

Answer: B,C

Explanation:

In FortiSIEM nested analytics queries, you can reference both CMDB Queries and Event Queries as subqueries. These allow correlation between CMDB data and event data for advanced detection use cases.

NEW QUESTION # 12

Refer to the exhibit.

Source IP	Reporting Device	Reporting IP	Event Type	User	Count
15.2.3.4	FW01	10.1.1.1	Logon	Mike	4
21.3.4.5	FW01	10.1.1.1	Logon	Bob	3
14.12.3.1	FW01	10.1.1.1	Logon	Alice	2
192.168.1.5	FW01	10.1.1.1	Logon	Alice	2
10.1.1.1	FW01	10.1.1.1	Logon	Bob	6
123.123.1.1	FW01	10.1.1.1	Logon	Mike	5

If you group the events by User, Source IP, and Count attributes, how many results will FortiSIEM display?

- A. Six
- B. Two
- C. Four
- D. Five
- E. Three

Answer: A

Explanation:

Grouping by User, Source IP, and Count means that each unique combination of those three attributes will be treated as a separate result. In the table, all six rows have distinct combinations of User, Source IP, and Count - so FortiSIEM will display 6 results.

NEW QUESTION # 13

Refer to the exhibit.

Automation Policy

Automation Policy

Name: Automation

Severity: Low Medium High

Rules: Group:Network

Time Range: ANY

Affected Items: ANY

Affected Orgs: Rule:Aviation

Action:

- Send Email/SMS/Webhook to the target users. 
- Run Remediation/Script. 
- Invoke an Integration Policy. Run: no policy 
- Create Case when an incident is created. 
- Send SNMP message to the destination set in Admin > Settings > Analytics.
- Send XML file over HTTP(S) to the destination set in Admin > Settings > Analytics.
- Open Remedy ticket using the configuration set in Admin > Settings > Analytics.
- Invoke FortiAI and update Comments

Settings:

- Do not notify when an incident is cleared automatically.
- Do not notify when an incident is cleared manually.
- Do not notify when an incident is cleared by system.

Remediation/Script Options

Automation Policy > Define Script/Remediation

Type: Legacy Script Remediation Script

Script: Fortinet FortiOS - Block Source IP FortiOS via API

Protocol: HTTPS

Enforce On: Device:FortiGate50B,Device:FortiGate90D

Run On: Supervisor

VDOM:

If a rule containing the automation policy shown in the exhibit triggers, what will happen?

- A. Associated source IP addresses will be blocked on all FortiGate firewalls.
- B. Associated source IP addresses will be blocked on devices in the Network CMDB group.
- C. **Associated source IP addresses will be blocked on two FortiGate firewalls.**
- D. Associated source IP addresses will be blocked on devices in the Aviation organization.

Answer: C

Explanation:

The automation policy is configured to run a remediation script named "Fortinet FortiOS - Block Source IP FortiOS via API". It specifies enforcement on two FortiGate devices: FortiGate508 and FortiGate90D. Therefore, associated source IP addresses will be blocked on those two FortiGate firewalls only.

NEW QUESTION # 14

Refer to the exhibit.

- ▶ **Run Mode:** *Local*
- ▶ **Task:** *Regression*
- ▶ **Algorithm:** *DecisionTreeRegressor*

▼ **Fields to use for Prediction:**

- AVG(CPU Util)
- AVG(Memory Util)
- AVG(Sent Bytes64)
- AVG(Received Bytes64)

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▼ **Field to Predict:**

- AVG(CPU Util)
- AVG(Memory Util)
- AVG(Sent Bytes64)
- AVG(Received Bytes64)

What will happen when a device being analyzed by the machine learning configuration shown in the exhibit has a consistently high memory utilization?

- A. FortiSIEM will trigger an incident for high memory utilization.
- B. FortiSIEM will update the model with a higher memory utilization average value.

- C. FortiSIEM will lower the CPU utilization trigger requirement for CPU utilization.
- D. FortiSIEM will update the regression tables for memory utilization, and average sent and received bytes.

Answer: B

Explanation:

In the configuration shown, FortiSIEM uses Memory Util, Sent Bytes, and Received Bytes as input features to predict CPU Utilization via a regression model. If a device shows consistently high memory utilization, the model will incorporate that into its training data and update itself with a higher average value for memory utilization, influencing future CPU utilization predictions.

NEW QUESTION # 15

Refer to the exhibit.

Incident generator window

Generate Incident for: Logon_Failure

Incident Attributes:	Event Attribute	Subpattern	Filter Attribute	Row
Source IP	=	Logon_Fail	Source IP	<input type="button" value="+"/> <input type="button" value="-"/>
Destination IP	=	Logon_Fail	Destination IP	<input type="button" value="+"/> <input type="button" value="-"/>
User	=	Logon_Fail	User	<input type="button" value="+"/> <input type="button" value="-"/>

Insert Attribute: Destination IP

Incident Title: \$user from \$srcIpAddr failed to logon to \$destIpAddr

Triggered Attributes: Available: 1/33 Selected:

- WLAN Interface Interface>Index
- Execute Thread Peak
- Session Process Time ms
- Tomcat manager Check Frequency
- Printer Current Supply Level
- Printer Supply Name

An analyst is trying to generate an incident with a title that includes the Source IP, Destination IP, User, and Destination Host Name. They are unable to add a Destination Host Name as an incident attribute.

What must be changed to allow the analyst to select Destination Host Name as an attribute?

- A. The Destination IP Event Attribute must be removed.
- B. The Destination Host Name must be added as an Event type in the FortiSIEM.
- **C. The Destination Host Name must be selected as a Triggered Attribute.**
- D. The Destination Host Name must be set as an aggregate item in a subpattern.

Answer: C

Explanation:

For an attribute like Destination Host Name to be used in the incident title, it must first be included in the Triggered Attributes list. Only attributes listed there are available for substitution in the title template (e.g., \$destIpAddr, \$srcIpAddr).

NEW QUESTION # 16

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