

Exam Questions FCP_FSM_AN-7.2

FCP - FortiSIEM 7.2 Analyst

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NEW QUESTION 1

Refer to the exhibit.

Automation Policy

Name Automation

Severity: ☒ Low ☒ Medium ☒ High

Rules: GROUP:Security

Time Range: ANY

Affected Items: ANY

Affected Orgs: Rule:Banking

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

According to the automation policy configuration shown in the exhibit, what happens if an associated rule triggers?

- A. FortiSIEM runs the remediation script, because that takes precedence over all other options.
- B. FortiSIEM performs all selected actions.
- C. FortiSIEM fails to the integration policy, because no policy is defined.
- D. FortiSIEM sends an email, because that is first on the list.

Answer: B

NEW QUESTION 2

Refer to the exhibit.

Event Details

Raw Message

<190>Jan 14 08:32:45 date= time=14:19:51 devname=FG240D3913800441 devid=FG240D3913800441 logid=1059028704 type=utm subtype=app-ctrl eventtype=app-ctrl-all level=information vd=root appid=15895 user=" srcip=192.168.88.11 srcport=53866 srcintf="DMZ" dstip=121.111.236.179 dstport=443 dstintf="wan1" profiletype="applist" proto=6 service="HTTPS" policyid=2 sessionid=51943532 applist="default" appcat="Network.Service" app="SSL" action=pass msg="Network.Service: SSL"

Which value would you expect the FortiSIEM parser to use to populate the Application Name field?

- A. applist
- B. Network.Service
- C. SSL
- D. wan1

Answer: C

NEW QUESTION 3

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	+
	Destination IP	= Logon_Fail	Destination IP	+
	User	= Logon_Fail	User	+

Insert Attribute:
Destination IP
+

Incident Title:
Suser from SsrcIpAddr failed to logon to SdestIpAddr

Triggered Attributes:
Available: Search...
1/33
Selected:
Event Receive Time
Event Type
Reporting IP
Raw Event Log

Save
Cancel

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

Answer: A

NEW QUESTION 4

Refer to the exhibit.

Group By and Display Fields
Clear All
Load
Save

Attribute	Order	Display As	Row	Move
Event Receive Time	DESC		+	-
Reporting IP			+	-
Event Type			+	-
Raw Event Log			+	-
COUNT(Matched Events)			+	-

As shown in the exhibit, why are some of the fields highlighted in red?

- A. Unique values cannot be grouped
- B. The attribute COUNT(Matched Events) is an invalid expression.
- C. No RAW Event Log attribute information is available.
- D. The Event Receive Time attribute is not available for logs.

Answer: A

NEW QUESTION 5

How does FortiSIEM update the incident table if a performance rule triggers repeatedly?

- A. FortiSIEM changes the incident status to Repeated, and updates the Last Seen timestamp.
- B. FortiSIEM updates the Incident Count value and Last Seen timestamp.
- C. FortiSIEM generates a new incident based on the Rule Frequency value, and updates the First Seen and Last Seen timestamps.
- D. FortiSIEM generates a new incident each time the rule triggers, and updates the First Seen and Last Seen timestamps.

Answer: B

NEW QUESTION 6

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:

Save Cancel

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

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

D. Associated source IP addresses will be blocked on two FortiGate firewalls.

Answer: D

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 7

Refer to the exhibit.

Analytics Search

Filter By:

Event KeywordsEvent AttributeCMDB Attribute

Clear AllLoadSave

	Paren	Attribute	Operator	Value	Paren	Next	Row
	⊖	⊕ User	IN	▼ Device IP: Server Inventory	⊖	⊕ AND OR	+ 🗑
	⊖	⊕ Event Type	IN	▼ Group: Logon Failure	⊖	⊕ AND OR	+ 🗑

Time Range:

Real-timeRelativeAbsolute

Last10Days ▼

The analyst is troubleshooting the analytics query shown in the exhibit. Why is this search not producing any results?

- A. The Time Range is set incorrectly.
- B. The inner and outer nested query attribute types do not match.
- C. You cannot reference User and Event Type attributes in the same search.
- D. The Boolean operator is wrong between the attributes.

Answer: B

NEW QUESTION 8

Which information can FortiSIEM retrieve from FortiClient EMS through an API connection?

- A. Host software versions
- B. FortiSIEM license
- C. Host login credentials
- D. ZTNA tags

Answer: D

Explanation:

FortiSIEM can retrieve ZTNA tags from FortiClient EMS through an API connection, enabling dynamic user and device classification for policy enforcement and incident response.

NEW QUESTION 9

Refer to the exhibit.

Rule Properties

Create Rule

Step 1: General >

Step 2: Define Condition >

Step 3: Define Action

Condition: If this Pattern occurs within any second time window

Paren	Subpattern	Paren	Nex	Row
+ -	Failed_Logon	/ + -		v + -

SubPattern Properties

Edit SubPattern

Name: Failed_Logon

Filters:

Paren	Attribute	Operator	Value	Paren	Next	Row
- +	Event Type	IN	Group: Logon Failure	- +	AND OR	+ x

Aggregate:

Paren	Attribute	Operator	Value	Paren	Next	Row
- +	COUNT(Matched Events)	>	value...	- +	AND OR	+ x

Group By: Attribute

User	+ -	u d
Destination IP	+ -	u d
Source IP	+ -	u d

An analyst wants the rule shown in the exhibit to trigger when three failed login attempts occur within three minutes. What should the values be for the condition time window and aggregate count?

- A. Time window 180 seconds, aggregate count 3
- B. Time window 180 seconds, aggregate count 2
- C. Time window 90 seconds, aggregate count 3
- D. Time window 90 seconds, aggregate count 2

Answer: A

NEW QUESTION 10

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)

▼ 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 update the regression tables for memory utilization, and average sent and received bytes.
- B. FortiSIEM will trigger an incident for high memory utilization.
- C. FortiSIEM will lower the CPU utilization trigger requirement for CPU utilization.
- D. FortiSIEM will update the model with a higher memory utilization average value.

Answer: D

NEW QUESTION 10

Refer to the exhibit.



An analyst is trying to identify an issue using an expression based on the Expression Builder settings shown in the exhibit; however, the error message shown in the exhibit indicates that the expression is invalid.

What is the correct syntax to create an expression that generates a total count of matched events?

- A. COUNT(Matched Events)
- B. (COUNT) Matched Events
- C. Matched Events (COUNT)
- D. Matched Events COUNT()

Answer: A

NEW QUESTION 11

Which running mode takes the most time to perform machine learning tasks?

- A. Local auto
- B. Local
- C. Forecasting
- D. Regression

Answer: A

NEW QUESTION 12

Refer to the exhibit.

Incident Details

Server Disk Latency C:\ Critical on THREATSOCDC

Incident ID : 3984

Incident Title : Server Disk Latency C:\ Critical on THREATSOCDC

Rule Name : Server Disk Latency Critical

Event Type : PH_RULE_SERVER_DISK_LATENCY_CRIT

Severity Category : High

First Occurred : 33 Minutes ago (Jan 15 2025, 08:07:15 AM)

Last Occurred : 33 Minutes ago (Jan 15 2025, 08:07:15 AM)

Category : Performance

Subcategory : Impact

Tactics : Impact

Technique : Endpoint Denial of Service: OS Exhaustion Flood

Organization : Super

Reporting : 30 WIN-RAQBSNW8OVY

Reporting IP : 30 10.1.1.33

Reporting Device Status : Pending

Target : 30 10.1.1.33
THREATSOCDC

Detail : Disk Name: C:\
Disk Read Latency ms: 100.03ms
Disk Write Latency ms: 1ms

Count : 1

Incident Status : Auto Cleared

Cleared Reason : Rule has not been triggered for 20 minutes

Cleared Time : 13 Minutes ago (Jan 15 2025, 08:27:17 AM)

How was this incident cleared?

- A. The analyst manually cleared the incident from the incident table.
- B. FortiSIEM cleared the incident automatically after 24 hours.
- C. The incident was cleared automatically by the rule.
- D. The endpoint was rebooted and sent an all-clear signal to FortiSIEM.

Answer: C

NEW QUESTION 14

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