

Question FCSS_ADA_AR-6.7 Explanations - FCSS_ADA_AR-6.7 Top Exam Dumps



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Fortinet FCSS_ADA_AR-6.7 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> FortiSIEM Baseline and UEBA: This section tests the knowledge of Compliance Officers and Threat Analysts in implementing baseline profiles and User and Entity Behavior Analytics (UEBA). It covers creating baseline reports, configuring UEBA agents, and analyzing log-based behavioral patterns to detect anomalies and insider threats.
Topic 2	<ul style="list-style-type: none"> Multi-Tenancy SOC Solution for MSSP: This section of the exam measures the skills of MSSP Architects and SOC Engineers in designing and deploying multi-tenant Security Operations Center (SOC) environments using FortiSIEM. It covers defining collectors and agents, deploying FortiSIEM in hybrid setups, managing resource allocation, and installing managing Windows and Linux agents for scalable event monitoring in multi-tenant architectures.
Topic 3	<ul style="list-style-type: none"> FortiSIEM Rules and Analytics: This section evaluates the expertise of Security Analysts and Automation Engineers in configuring FortiSIEM rules and analytics. It includes constructing security rules based on event patterns, leveraging MITRE ATT&CK® frameworks, and configuring advanced nested queries and lookup tables for complex threat detection and correlation.
Topic 4	<ul style="list-style-type: none"> Conditions and Remediation: This section measures the skills of Incident Responders and SOAR Specialists in remediating security incidents. It includes configuring manual and automated remediation workflows, integrating FortiSOAR with FortiSIEM for streamlined incident resolution, and deploying scripts to address threats while maintaining compliance

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Fortinet FCSS—Advanced Analytics 6.7 Architect Sample Questions (Q34-Q39):

NEW QUESTION # 34

FortiSIEM provides all rules with the ability to automatically change an active incident status to auto-cleared, based on an extra set of defined criteria.

Why would you configure FortiSIEM to automatically change an active incident status to auto-cleared?

- A. Because you need a way to reduce a backlog of incident responses.
- B. Because too many active incidents can spike the resource usage on FortiSIEM.
- C. Because some security-related incidents occur on a temporary basis.
- D. Because availability or performance-related problems may trigger a threshold temporarily.

Answer: D

Explanation:

In FortiSIEM, some incidents may be triggered due to temporary threshold breaches, especially in availability or performance-related monitoring. These temporary anomalies do not necessarily indicate a persistent issue or security threat.

By automatically clearing such incidents, FortiSIEM prevents unnecessary manual intervention and reduces noise in incident management.

NEW QUESTION # 35

Refer to the exhibit.

Organization:	University	Include IP/IP Range:	
Full Name:		Exclude IP/IP Range:	
Admin User:	uniadmin	Agent User:	
Admin Password:	Required	Agent Password:	
Confirm Admin Password:	Required	Confirm Agent Password:	
Admin Email:	uniadmin@university.lab	Max Devices:	
Phone:		Address:	
Account Number:		Account Type:	

Which three fields from the organization destination are required while registering a collector? (Choose three.)

- A. Organization
- B. Agent Password
- C. Admin Password
- D. Admin User
- E. Account Number

Answer: A,C,D

Explanation:

The admin password is a mandatory field, as indicated in the exhibit ("Required" in red). It is needed for authentication and administrative access.

The organization name ("University") is necessary to associate the collector with the correct organization.

The Admin User (uniadmin) is a required field for defining the administrator of the collector.

NEW QUESTION # 36

FortiSIEM's UEBA capabilities primarily focus on:

- A. Ensuring all users have similar access privileges?
- B. Streamlining the software update process?
- C. Providing encryption algorithms for data transfers?
- **D. Monitoring and analyzing behavior patterns to identify potential risks?**

Answer: D

NEW QUESTION # 37

Refer to the exhibit.

The screenshot shows the Fortinet FortiSIEM interface. At the top, there is a breadcrumb trail: "1 FortiSIEM Agent Operational Error incident for Last 2 Hours". Below this, there are tabs for "Severity Category", "Last Occurred", "Incident", "Reporting", "Target", and "Detail". The "Incident" tab is active. The incident details are as follows:

- Severity: HIGH
- Last Occurred: Sep 14 2021, 09:10:00 AM
- Component: FortiSIEM Agent Operation
- Target: HOST-10.0.1.130
- AGENT_Server: 2019
- Component Event Type: PH_AUDIT_AGEN
- Type: Windows

Below the incident details, there are tabs for "Details", "Events", and "Rule". The "Details" tab is active. It shows the following attributes:

- Category: Availability
- Count: 21
- Event Name: FortiSIEM Agent Operational Error
- Event Type: PH_RULE_FSM_AGENT_OP_ERROR
- First Occurred: Sep 13 2021, 01:10:00 PM
- Incident ID: 1304

There is also an "Incident Comments" section with a text input field and "Clear" and "Save" buttons. An "Action History" table is visible on the right side of the interface.

How long has the UEBA agent been operationally down?

- A. 2 Hours
- **B. 20 Hours**
- C. 21 Hours
- D. 9 Hours

Answer: B

Explanation:

Based on the provided exhibit, we can determine how long the UEBA agent has been operationally down by looking at the "First Occurred" and "Last Occurred" timestamps.

*First Occurred: Sep 13, 2021, at 01:10 PM

*Last Occurred: Sep 14, 2021, at 09:10 AM

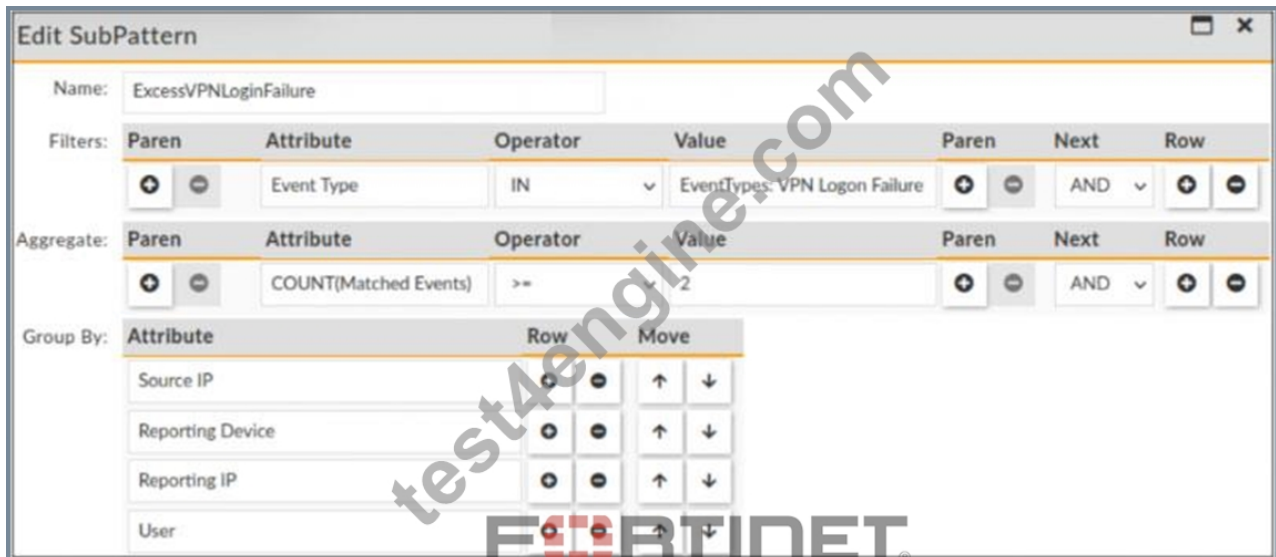
From Sep 13, 01:10 PM to Sep 14, 01:10 AM → 12 hours

From Sep 14, 01:10 AM to Sep 14, 09:10 AM → 8 hours

Total downtime = 12 + 8 = 20 hours

NEW QUESTION # 38

Refer to the exhibit.



The rule evaluates multiple VPN logon failures within a ten-minute window.

Consider the following VPN failure events received within a ten-minute window:

```
Reporting IP="1.1.1.1" Source IP="2.2.2.2" Reporting Device="FortiGate" action="ssl-login-fail" user="Sarah"
Reporting IP="1.1.1.1" Source IP="2.2.2.2" Reporting Device="FortiGate" action="ssl-login-fail" user="John"
Reporting IP="1.1.1.3" Source IP="2.2.2.2" Reporting Device="FortiGate2" action="ssl-login-fail" user="Tom"
Reporting IP="1.1.1.3" Source IP="2.2.2.2" Reporting Device="FortiGate2" action="ssl-login-fail" user="John"
Reporting IP="1.1.1.3" Source IP="2.2.2.2" Reporting Device="FortiGate2" action="ssl-login-fail" user="Sarah"
Reporting IP="1.1.1.1" Source IP="2.2.2.2" Reporting Device="FortiGate" action="ssl-login-fail" user="Tom"
```

How many incidents are generated?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: B

NEW QUESTION # 39

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