

FCSS_ADA_AR-6.7 Study Materials & FCSS_ADA_AR-6.7 Premium VCE File & FCSS_ADA_AR-6.7 Exam Guide



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Fortinet FCSS_ADA_AR-6.7 Exam Syllabus Topics:

Topic	Details
Topic 1	<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
Topic 2	<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 3	<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 4	<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.

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Fortinet FCSS—Advanced Analytics 6.7 Architect Sample Questions (Q17-Q22):

NEW QUESTION # 17

What is recommended method of adding workers to a FortiSIEM cluster?

- A. Add a worker every 15,000 EPS
- B. Add a worker every 10,000 EPS
- C. Add a worker every 25,000 EPS
- D. Add a worker every 20,000 EPS

Answer: B

NEW QUESTION # 18

What are the modes of Data Ingestion on FortiSOAR? (Choose three.)

- A. App Push
- B. Notification based
- C. Policy based
- D. Schedule based
- E. Rule based

Answer: A,D,E

Explanation:

FortiSOAR supports multiple data ingestion modes to allow efficient data collection and automation. The three primary modes are:

1. Rule-Based
2. App Push
3. Schedule-Based

NEW QUESTION # 19

Refer to the exhibit.

Filter query referencing lookup table MalwareIPList

Paren	Attribute	Operator	Value	Paren	Next	Row
(Event Type	IN	Group: Permit Traffic)	AND	1
(LookupTableGet(MalwareIPList : Sc	>=	87)	AND	2

LookupTableGet(MalwareIPList : Source IP : Confidence) >= 87

Time Range: Relative Last 10 Hours

Trend Interval: Auto

Apply & Run Apply Cancel

Consider a custom lookup table MalwareIPList. An analyst constructed an analytic query to reference the MalwareIPList lookup table.

What is the outcome of the analytic query?

- A. The IP address from permitted traffic with a confidence score of 98 is displayed.
- **B. The analyst receives an error because the LookupTableGet function can be used only in display filters to enrich data.**
- C. The value for the LookupTableGet function in the analytic search can be either true or false.
- D. The permitted traffic IP address from the Phishing category is displayed.

Answer: B

Explanation:

The LookupTableGet function is designed to enrich event data by referencing a lookup table. However, it cannot be used directly in analytic queries for filtering data before processing. Instead, it is meant to be applied as a display filter to enhance results after retrieval.

In the given query, LookupTableGet(MalwareIPList : Source IP : Confidence) >= 87 is being used in a filter condition, which leads to an error because the function is not valid in this context. It should be applied after the data is retrieved, not as a pre-processing filter.

NEW QUESTION # 20

For an MSSP looking to provide SOC solutions to multiple clients, the most scalable and efficient approach would be to:

- A. Set up individual SOC environments for each client.
- **B. Deploy a multi-tenancy SOC solution.**
- C. Use a single agent across all client networks.
- D. Frequently change SOC vendors for the best deals.

Answer: B

NEW QUESTION # 21

Refer to the exhibit.

```
psql -U phoenix phoenixdb
select cust_org_id, name, ip_addr, natural_id, collector_id from ph_sys_connector;
```

cust_org_id	name	ip_addr	natural_id	collector_id
2000	OrgA_Collector	10.10.2.91	564DA6D2-1D90-1483-23F9-43F2AC4A3ABF	1000

The exhibit shows the output of an SQL command that an administrator ran to view the natural_id value, after logging into the Postgres database.

What does the natural_id value identify?

- A. An agent
- **B. The collector**
- C. The worker
- D. The supervisor

Answer: B

Explanation:

The natural_id value in the ph_sys_connector table of the FortiSIEM Postgres database uniquely identifies a collector.

The SQL query retrieves details from ph_sys_connector, which stores information about registered collectors.

The cust_org_id field indicates the organization ID the collector belongs to.

The name field shows the collector's name (OrgA_Collector).

The ip_addr field lists the collector's IP address (10.10.2.91).

The natural_id value uniquely identifies the collector in the system.

NEW QUESTION # 22

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