

# Fortinet FCSS\_ADA\_AR-6.7 Practice Exam Online | FCSS\_ADA\_AR-6.7 Reliable Test Preparation



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To assist applicants preparing for the FCSS—Advanced Analytics 6.7 Architect (FCSS\_ADA\_AR-6.7) real certification exam effectively, PassTestking offers Fortinet FCSS\_ADA\_AR-6.7 desktop practice test software and a web-based practice exam besides actual PDF FCSS\_ADA\_AR-6.7 exam questions. These FCSS\_ADA\_AR-6.7 Practice Exams replicate the Fortinet FCSS\_ADA\_AR-6.7 real exam scenario and offer a trusted evaluation of your preparation. No internet connection is necessary to use the FCSS\_ADA\_AR-6.7 Windows-based practice test software.

## Fortinet FCSS\_ADA\_AR-6.7 Exam Syllabus Topics:

| Topic   | Details                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Topic 1 | <ul style="list-style-type: none"><li>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.</li></ul>                                                                                                                      |
| Topic 2 | <ul style="list-style-type: none"><li>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&amp;CK® frameworks, and configuring advanced nested queries and lookup tables for complex threat detection and correlation.</li></ul>                                                                                 |
| Topic 3 | <ul style="list-style-type: none"><li>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</li></ul>                                                                                                   |
| Topic 4 | <ul style="list-style-type: none"><li>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</li><li>managing Windows and Linux agents for scalable event monitoring in multi-tenant architectures.</li></ul> |

## FCSS\_ADA\_AR-6.7 Reliable Test Preparation | FCSS\_ADA\_AR-6.7 Related Exams

The goal of FCSS\_ADA\_AR-6.7 preparation material is to help applicants prepare for the FCSS—Advanced Analytics 6.7 Architect certification exam by providing them with the Actual FCSS\_ADA\_AR-6.7 Exam Questions they need to pass the exam. This FCSS—Advanced Analytics 6.7 Architect (FCSS\_ADA\_AR-6.7) study material is in the form of practice tests and FCSS\_ADA\_AR-6.7 PDF that thoroughly covers the content of the test.

### Fortinet FCSS—Advanced Analytics 6.7 Architect Sample Questions (Q15-Q20):

#### NEW QUESTION # 15

A service provider purchased a 500-EPS license and configured a new collector with 100 EPS for customer A, and another collector with 200 EPS for customer B.

How much is in the remaining EPS pool for future customers and for MSSP itself?

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

**Answer: A**

Explanation:

Total EPS License Purchased: 500 EPS

Allocated EPS:

\*Customer A: 100 EPS

\*Customer B: 200 EPS

Remaining EPS Pool:

$500 - (100 + 200) = 200$  EPS

#### NEW QUESTION # 16

How does FortiSOAR improve incident response times?

- A. By automatically applying security patches?
- B. By triggering automated workflows in response to specific incident patterns?
- C. By facilitating video conferences with security vendors?
- D. By coordinating and orchestrating multiple security tools?

**Answer: B,D**

#### NEW QUESTION # 17

Refer to the exhibit.

1 FortiSIEM Agent Operational Error incident for Last 2 Hours

Severity Category: HIGH | Last Occurred: Sep 14 2021, 09:10:00 AM | Incident: FortiSIEM Agent Operation | Reporting: HOST-10.0.1.130 | Target: AGENT\_Server\_201 | Detail: Component Event Type: PH\_AUDIT\_AGEI Type: Windows

Attributes: Search attribute name... | Incident Comments: Add comments to Incident... | Action History: Time

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

How long has the UEBA agent been operationally down?

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

Answer: C

#### NEW QUESTION # 18

Refer to the exhibit.

```

<?xml version="1.0" encoding="UTF-8" ?>
<incident incidentId="723" ruleType="PH_RULE_VIRUS_BY_FIREWALL_NON_REMEDY" severity="9"
  repeatCount="1" organization="Aviation" status="0">
  <name>Malware found by firewall but not remediated</name>
  <remediation></remediation>
  <description>Detects that firewall content inspection devices found a virus but could not remediate it</description>
  <policyId></policyId>
  <displayTime>Thu Feb 06 13:56:00 EST 2020</displayTime>
  <incidentCategory>Security/Persistence</incidentCategory>
  <incidentSource>
    <entry attribute="srcIpAddr" name="Source IP">10.0.3.10
  (Win_Agent)</entry>
  </incidentSource>
  <incidentTarget>
  </incidentTarget>
  <incidentDetails>
    <entry attribute="virusName" name="Malware Name">EICAR_TEST_FILE</entry>
  </incidentDetails>
  <affectedBizSvc>null</affectedBizSvc>
  <identityLocation>
</identityLocation> </incident>

```

An administrator wants to remediate the incident from FortiSIEM shown in the exhibit.

What option is available to the administrator?

- A. Quarantine IP FortiClient
- B. Run the block MAC FortiOS.
- C. Run the block IP FortiOS 5.4
- D. Run the block domain Windows DNS

Answer: C

#### NEW QUESTION # 19

Which of the following are valid remediation actions in FortiSIEM?

- A. Isolating a compromised machine from the network?
- B. Running a pre-defined script to address an issue?
- C. Sending an email notification to network users?
- D. Increasing the storage capacity of the server?

Answer: A,B

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