

FCSS_ADA_AR-6.7 Prüfungsfragen Prüfungsvorbereitungen 2026: FCSS—Advanced Analytics 6.7 Architect - Zertifizierungsprüfung Fortinet FCSS_ADA_AR-6.7 in Deutsch Englisch pdf downloaden



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Fortinet FCSS_ADA_AR-6.7 Examenskandidaten alle wissen, dass Fortinet FCSS_ADA_AR-6.7 Prüfung ist nicht leicht zu bestehen. Aber es ist auch der einzige Weg zum Erfolg, so dass sie die Prüfung ablegen müssen. Um Ihre Berufsaussichten zu verbessern, müssen Sie diese Zertifizierungsprüfung bestehen. Die Prüfungsfragen und Antworten zur Fortinet FCSS_ADA_AR-6.7 Zertifizierung von ZertPruefung enthalten verschiedene gezielte und breite Wissensgebiete. Es gibt keine anderen Bücher oder Materialien, die ihr überlegen sind. ZertPruefung wird sicher Ihnen helfen, diese Fortinet FCSS_ADA_AR-6.7 Prüfung zu bestehen. Die Untersuchung zeigt sich, dass die Erfolgsquote von ZertPruefung 100% beträgt. ZertPruefung ist die einzige Methode, die Ihnen zum Bestehen der Fortinet FCSS_ADA_AR-6.7 Prüfung hilft. Wenn Sie ZertPruefung wählen, wartet eine schöne Zukunft auf Sie da.

Fortinet FCSS_ADA_AR-6.7 Prüfungsplan:

Thema	Einzelheiten
Thema 1	<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.
Thema 2	<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

Thema 3	<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.
Thema 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.

>> FCSS_ADA_AR-6.7 Fragen Antworten <<

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Die Fragen und Antworten zur Fortinet FCSS_ADA_AR-6.7 Zertifizierungsprüfung von ZertPruefung sind den echten Prüfung sehr ähnlich. Wenn Sie die Prüfungsfragen und Antworten von ZertPruefung wählen, bieten wir Ihnen einen einjährigen kostenlosen Update-Service. Wir versprechen, dass Sie die Fortinet FCSS_ADA_AR-6.7 Prüfung 100% bestehen können. Sonst erstatteten wir Ihnen die gesamte Summe zurück.

Fortinet FCSS—Advanced Analytics 6.7 Architect FCSS_ADA_AR-6.7 Prüfungsfragen mit Lösungen (Q24-Q29):

24. Frage

Refer to the exhibit.

The screenshot shows the 'Edit SubPattern' configuration in FortiSIEM. The subpattern name is 'DomainAcctLockout'. It consists of two filters: 'Event Type' (operator: IN, value: EventTypes: Domain Account Locked) and 'Reporting IP' (operator: IN, value: Applications: Domain Controller). The filters are connected by an AND operator. Below the filters is an aggregate function: 'COUNT(Matched Events)' (operator: >=, value: 1). The 'Group By' section lists 'Reporting Device', 'Reporting IP', and 'User'.

Consider the five account locked events received by FortiSIEM from domain controllers within the last 10 minutes (ten minutes is the evaluation window for the subpattern DomainAcctLockout):

Reporting IP: 1.1.1.1, Reporting Device: Server101, User: John, Domain: USA, Event Type: Account Locked

Reporting IP: 1.1.1.1, Reporting Device: Server101, User: Craig, Domain: USA, Event Type: Account Locked

Reporting IP: 1.1.1.2, Reporting Device: Server109, User: Mary, Domain: UK, Event Type: Account Locked

Reporting IP: 1.1.1.1, Reporting Device: Server101, User: Craig, Domain: USA, Event Type: Account Locked

Reporting IP: 1.1.1.1, Reporting Device: Server101, User: John, Domain: USA, Event Type: Account Locked

If you look for one or more matching events and groupings by the same reporting IP address, reporting device, and user, how many incidents are created?

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

Antwort: C

Begründung:

The rule groups events by Reporting IP, Reporting Device, and User. Let's analyze the five events:

Events Received:

1. Reporting IP: 1.1.1.1, Reporting Device: Server101, User: John
2. Reporting IP: 1.1.1.1, Reporting Device: Server101, User: Craig
3. Reporting IP: 1.1.1.2, Reporting Device: Server109, User: Mary
4. Reporting IP: 1.1.1.1, Reporting Device: Server101, User: Craig (Duplicate of #2)
5. Reporting IP: 1.1.1.1, Reporting Device: Server101, User: John (Duplicate of #1)

*Reporting IP

*Reporting Device

*User

Count unique groups:

1. (1.1.1.1, Server101, John) → 2 occurrences (counted as one group)
2. (1.1.1.1, Server101, Craig) → 2 occurrences (counted as one group)
3. (1.1.1.2, Server109, Mary) → 1 occurrence (counted as one group)

Since we need at least one matching event (count \geq 1) per group, incidents are created for each unique group.

Total unique groups (incidents created) = 2

*John on Server101 (1.1.1.1)

*Craig on Server101 (1.1.1.1)

25. Frage

FortiSIEM's UEBA capabilities primarily focus on:

- A. Ensuring all users have similar access privileges?
- B. Providing encryption algorithms for data transfers?

- C. Monitoring and analyzing behavior patterns to identify potential risks?
- D. Streamlining the software update process?

Antwort: C

26. Frage

For effective rule construction in FortiSIEM, it's essential to consider:

- A. The specific brands of devices in the environment?
- B. Known patterns of malicious activities?
- C. The latest threats detailed in the MITRE ATT&CK® framework?
- D. The expected behavior of users in the network?

Antwort: B,C,D

27. Frage

Where are the SQLite databases that are used for the baselining, stored?

- A. /opt/phoenix/cache
- B. /opt/phoenix/bin
- C. /opt/phoenix/delta
- D. /opt/phoenix/config

Antwort: A

Begründung:

In FortiSIEM, SQLite databases used for baselining are stored in the /opt/phoenix/cache directory. This location is used for temporary storage and caching of profile data that is essential for anomaly detection and trend analysis.

#Baselining involves analyzing historical data to determine expected behavior patterns.

#SQLite databases store aggregated statistics, which are referenced during rule evaluations.

#The cache directory allows quick access to these values without querying the main database repeatedly.

28. Frage

Refer to the exhibit.

Name	IP	Device Type	Status	Discovered	Method	Agent Policy	Agent Status
FortiBank_Collector	10.10.2.64	Generic Unix	Pending	Oct 28, 2021, 12:52:54 PM	LOG		
fortibank_dc.fortibank.net	10.10.2.63	Windows	Unmanaged	Oct 28, 2021, 02:48:42 PM	AGENT		Registered

Is the Windows agent delivering event logs correctly?

- A. The logs are buffered by the agent and will be sent once the status changes to managed.
- B. Because the agent is unmanaged, the logs are dropped silently by the supervisor.
- C. The agent is registered and it is sending logs correctly.
- D. The agent is not sending logs because it did not receive a monitoring template.

Antwort: D

Begründung:

The Windows agent (fortibank_dc.fortibank.net) is in an "Unmanaged" state, which indicates that it has not received a monitoring template from FortiSIEM. Without a template, the agent does not know what logs to collect or forward, meaning it is not sending logs to the supervisor.

The agent is registered, meaning it has completed the installation and connection process. Since it is unmanaged, it is not actively

monitored or configured to send logs. To resolve this, the administrator must assign a monitoring template to enable proper log forwarding.

29. Frage

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Die Fragenkataloge von ZertPruefung enthalten die Lernmaterialien und Simulationsfragen zur Fortinet FCSS_ADA_AR-6.7 Zertifizierungsprüfung. Noch wichtiger bieten wir die originalen FCSS_ADA_AR-6.7 Fragen Und Antworten.

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