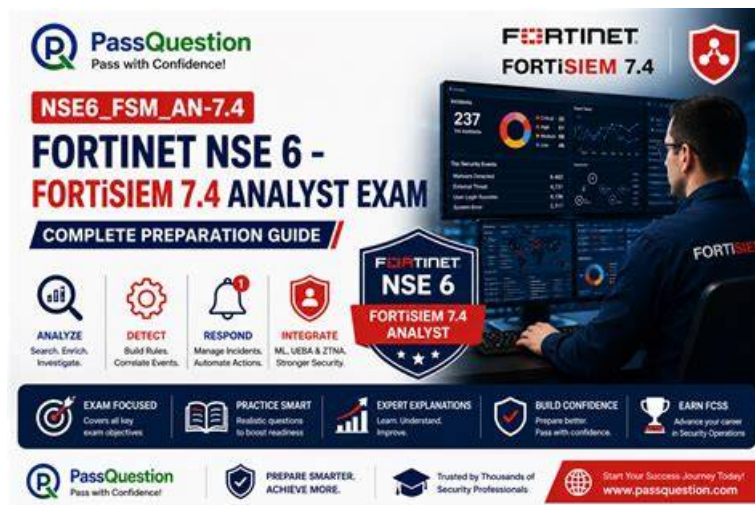


NSE6_FSM_AN-7.4 Testengine, NSE6_FSM_AN-7.4 Prüfung



Solange Sie die Prüfung benötigen, können wir jederzeit die Schulungsunterlagen zur Fortinet NSE6_FSM_AN-7.4 Zertifizierungsprüfung aktualisieren, um Ihre Prüfungsbedürfnisse abzudecken. Die Schulungsunterlagen von ITZert enthalten viele Übungsfragen und Antworten zur Fortinet NSE6_FSM_AN-7.4 Zertifizierungsprüfung und geben Ihnen eine 100%-Pass-Garantie. Mit unseren Schulungsunterlagen können Sie sich besser auf Ihre NSE6_FSM_AN-7.4 Prüfung vorbereiten. Außerdem bieten wir Ihnen einen einjährigen kostenlosen Update-Service.

Fortinet NSE6_FSM_AN-7.4 Exam Syllabus Topics:

Section	Objectives
Topic 1: FortiEDR and Security Policy Integration	- FortiEDR Security Configuration 1. Explain Fortinet Cloud Service (FCS) 2. Configure security policies 3. Configure communication control policy 4. Configure playbooks
Topic 2: Analytics and Search	- Query and Event Analysis 1. Perform nested query lookups 2. Build queries from search results and events 3. Apply group by and data aggregation 4. Perform CMDB and lookup table queries
Topic 3: Rules and Incident Management	- Incidents and Notifications 1. Configure notification policies 2. Manage and tune incidents 3. Configure remediation options - Rules and Alerts 1. Utilize rule subpatterns, aggregation, group by 2. Identify various rule components 3. Configure FortiSIEM analytics rules

Topic 4: Advanced Analytics and Integrations	- ML, UEBA, and ZTNA 1. Configure machine learning (ML) settings 2. Integrate UEBA data into rules and dashboards 3. Describe ZTNA integration in FortiSIEM operations
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>> NSE6_FSM_AN-7.4 Testengine <<

NSE6_FSM_AN-7.4 Fragen & Antworten & NSE6_FSM_AN-7.4 Studienführer & NSE6_FSM_AN-7.4 Prüfungsvorbereitung

Machen Sie sich noch Sorgen um die schwere Fortinet NSE6_FSM_AN-7.4 Zertifizierungsprüfung? Keine Sorgen. Mit den Schulungsunterlagen zur Fortinet NSE6_FSM_AN-7.4 Zertifizierungsprüfung von ITZert ist jede IT-Zertifizierung einfacher geworden. Die Schulungsunterlagen zur Fortinet NSE6_FSM_AN-7.4 Zertifizierungsprüfung von ITZert sind der Vorläufer für die Fortinet NSE6_FSM_AN-7.4 Zertifizierungsprüfung.

Fortinet NSE 6 - FortiSIEM 7.4 Analyst NSE6_FSM_AN-7.4 Prüfungsfragen mit Lösungen (Q80-Q85):

80. Frage

Which two types of information can FortiSIEM retrieve from FortiClient EMS through an external connection? (Choose two.)

- A. Zero trust network access (ZTNA) tags
- B. Vulnerability scan events
- C. Device login credentials
- D. Devices with FortiSIEM agents

Antwort: A,B

Begründung:

FortiSIEM can integrate with FortiClient EMS to retrieve vulnerability scan events and ZTNA tag information. These integrations enhance endpoint visibility and support automated security and access-control workflows.

81. Frage

Refer to the exhibit.

The screenshot shows the Fortinet FortiSIEM Event Attribute search interface. The search filter is set to 'Event Attribute' and includes two criteria: 'Destination IP' equal to '10.10.10.1' and 'Destination IP' equal to '192.168.1.1'. The time range is set to 'Relative' for the last 2 hours. The trend interval is 'Auto' and the result limit is 100 K rows. The 'Apply & Run' button is highlighted.

A FortiSIEM analyst is investigating an issue by examining events related to two destination IP addresses. However, the analyst is not getting any results from the search.

Based on the selected filters shown in the exhibit, why is the search returning no results?

- A. Parentheses are missing between the two items.
- **B. The wrong boolean operator is selected in the Next column.**
- C. An invalid IP address is typed in the Value column.
- D. The wrong option is selected in the Operator column.

Antwort: B

Begründung:

The boolean operator between the two destination IP filters is set to AND, meaning FortiSIEM searches for events where the Destination IP is simultaneously 10.10.10.1 and 192.168.1.1, which is impossible. Changing the operator to OR would return events matching either IP address, producing the expected results.

82. Frage

Refer to the exhibit.

Filter By:	Event Keywords	Event Attribute	CMDB Attribute	Clear All	Load	Save
Paren	Attribute	Operator	Value	Paren	Next	Row
-	+ Source IP	IN	Group: Windows	-	+ AND OR	+ -
-	+ User	IN	Group: FortiSIEM Analysts	-	+ AND OR	+ -

Time Range: Real-time **Relative** Absolute
Last 10 Minutes
Trend Interval: Auto
Result Limit: 100 K rows
Apply & Run Apply Cancel

What is the Group: FortiSIEM Analysts value referring to?

- **A. CMDB user group**
- B. Windows Active Directory user group
- C. LDAP user group
- D. FortiSIEM organization group

Antwort: A

Begründung:

The correct answer is C. CMDB user group . In FortiSIEM, users and user groups are maintained as CMDB objects and can be referenced in analytics filters and rule logic. The FortiSIEM 7.4 User Guide table of contents explicitly includes CMDB management for users, viewing user information, adding users, editing or deleting users, performing operations on users, and working with user groups. This confirms that user groups are part of the FortiSIEM CMDB data model. The query shown in the exhibit uses the Analytics filter with the User attribute and the value Group: FortiSIEM Analysts . That syntax indicates that FortiSIEM is referencing a FortiSIEM-defined user group from CMDB, not an LDAP group directly and not an Active Directory group directly. LDAP and Active Directory can be used to discover or authenticate users, but once referenced as a FortiSIEM analytics group value, the object is a CMDB user group. FortiSIEM organization groups are tenant/organization constructs and are not the same as CMDB user groups.

83. Frage

Refer to the exhibit.

SubPattern edit window

Edit SubPattern

Name:

Filters:	Paren	Attribute	Operator	Value	Paren	Next	Row
☐	☐	Event Type	IN	Group: Logon Failure	☐	☐ AND ☐ OR	☐ + ☐ -
☐	☐	Source IP	=	192.168.26.109	☐	☐ AND ☐ OR	☐ + ☐ -
☐	☐	Destination IP	IN	Group: Windows	☐	☐ AND ☐ OR	☐ + ☐ -
☐	☐	Destination Host Name	CONTAIN	training.org	☐	☐ AND ☐ OR	☐ + ☐ -

Aggregate:	Paren	Attribute	Operator	Value	Paren	Next	Row
☐	☐	COUNT(Source IP)	>=	2	☐	☐ AND ☐ OR	☐ + ☐ -

Group By: **Attribute**

Attribute	Row	Move
Destination IP	☐	☐
User	☐	☐

An analyst is troubleshooting the rule shown in the exhibit. It is not generating any incidents, but the filter parameters are generating events on the Analytics tab.

What is wrong with the rule conditions?

- A. The Aggregate attribute is too restrictive.
- B. The Event Type refers to a CMDB lookup and should be an Event lookup.
- **C. The Group By attributes restricts which events are counted.**
- D. The Destination Host Name value is not fully qualified.

Antwort: C

Begründung:

The Group By attributes - Destination IP and User - cause the aggregation (COUNT(Source IP) >= 2) to apply within each unique combination of those groupings. This restricts the count calculation and can prevent the rule from triggering incidents, even if matching events exist in the Analytics tab.

84. Frage

When selecting multiple rules at once on FortiSIEM, which actions can you perform?

- A. You can only change the severity of multiple rules at a time.
- **B. You can change the severity, activate, or deactivate multiple rules at a time.**
- C. You can only activate or deactivate multiple rules at a time.
- D. You can view, edit, or activate only one rule at a time

Antwort: B

Begründung:

FortiSIEM allows bulk management of rules, including changing severity levels and activating or deactivating multiple rules simultaneously to simplify administration and policy management.

85. Frage

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Die Prüfungen, die ITeer ablegen wollen, sind vielleicht Fortinet Zertifizierungsprüfungen. Als die international zertifizierte Prüfung sind Fortinet Prüfungen immer mehr populärer. In dieser Prüfung ist Fortinet NSE6_FSM_AN-7.4 Zertifizierungsprüfung die wichtigste Prüfung. Diese Zertifizierung kann Ihre sehr ausgezeichnete Fähigkeit beweisen. Aber diese Prüfung ist sehr schwierig wie die

Wichtigkeit der Prüfungen. Aber sorgen Sie sich bitte nicht um den Erfolg, weil ITZert Ihnen helfen, diese Fortinet NSE6_FSM_AN-7.4 Prüfung zu bestehen.

NSE6_FSM_AN-7.4 Prüfung: https://www.itcert.com/NSE6_FSM_AN-7.4_valid-braindumps.html

- [illegible]