

Echte und neueste NSE6_FSR-7.3 Fragen und Antworten der Fortinet NSE6_FSR-7.3 Zertifizierungsprüfung



P.S. Kostenlose und neue NSE6_FSR-7.3 Prüfungsfragen sind auf Google Drive freigegeben von It-Pruefung verfügbar:
<https://drive.google.com/open?id=1eTbmoeX9VVyArV0TeUXfkNc6b6oEVsCq>

Sie können im Internet kostenlos die Software und Prüfungsfragen und Antworten zur Fortinet NSE6_FSR-7.3 Zertifizierungsprüfung als Probe herunterladen. It-Pruefung wird Ihnen helfen, die Fortinet NSE6_FSR-7.3 Zertifizierungsprüfung zu bestehen. Wenn Sie unvorsichtigerweise in der Prüfung durchfallen, erstatten wir Ihnen Ihre an uns geleistete Zahlung.

Fortinet NSE6_FSR-7.3 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• Security Management: This section covers how Security Engineers implement role-based access control (RBAC) and set up team structures within FortiSOAR to streamline security management.
Thema 2	• System Monitoring and Maintenance: For FortiSOAR Administrators, this domain covers using various tools for system monitoring to ensure consistent performance. This includes how to regularly oversee FortiSOAR processes, along with other critical functions.
Thema 3	• System Operation: For System Engineers, this section covers Elasticsearch data management that may need to be externalized or migrated to accommodate system needs. Additionally, this section covers configuring the recommendation engine and utilizing the war room functionality.
Thema 4	• System Configuration: FortiSOAR requires careful setup of applications for FortiSoar System Administrators. It covers system fixtures, and proxy settings to function optimally.
Thema 5	• SOC and SOAR Overview: Security Engineers can gain an understanding of SOC and SOAR deployment requirements, including licensing management for FortiSOAR.

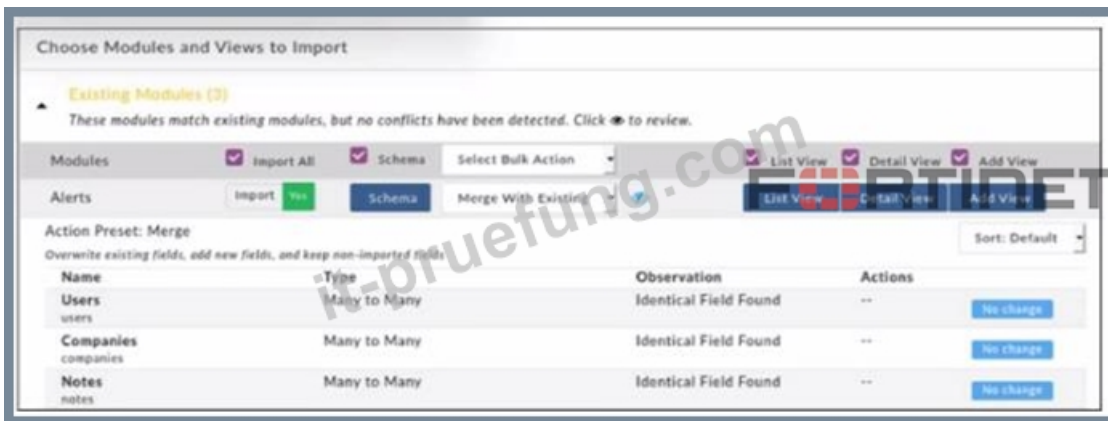
NSE6_FSR-7.3 Zertifizierung - NSE6_FSR-7.3 Prüfungsübungen

Wir It-Pruefung sind der beste Lieferant von Fortinet NSE6_FSR-7.3 Zertifizierungsprüfungen und bieten Ihnen auch echte Prüfungsfragen und Antworten. Die IT-Eliten von It-Pruefung bieten Ihnen Hilfen, damit Sie NSE6_FSR-7.3 Zertifizierungsprüfung bestehen. Und wir It-Pruefung beinhalten echte Fragen und Antworten in PDF-Versionen. Nach dem Kauf unserer NSE6_FSR-7.3 Schulungsunterlagen können Sie eine kostenlose Aktualisierung bekommen.

Fortinet NSE 6 - FortiSOAR 7.3 Administrator NSE6_FSR-7.3 Prüfungsfragen mit Lösungen (Q45-Q50):

45. Frage

Refer to the exhibit.



When importing modules to FortiSOAR using the configuration wizard, what actions are applied to fields if you select Merge with Existing as the Bulk action?

- A. Existing fields are kept, new fields are added, and non-imported fields are deleted.
- B. Existing fields are kept, new fields are added, and non-imported fields are kept.
- **C. Existing fields are overwritten, new fields are added, and non-Imported fields are kept.**
- D. Existing Holds are overwritten, now fields are added, and non-imported fields are deleted.

Antwort: C

Begründung:

When importing modules into FortiSOAR using the configuration wizard and selecting "Merge with Existing" as the bulk action, the behavior for field handling is as follows: any fields that already exist in the system are overwritten with the imported values. New fields from the imported module are added to the system, while fields that are not part of the imported module remain unaffected and are retained in the system. This option ensures that existing data structures are updated with new information without losing existing, but non-imported, fields.

46. Frage

Which three activities can be achieved using the FortiSOAR queue and shift management feature? (Choose three)

- A. Set up queue meeting rooms
- **B. Initiate shift handovers**
- **C. Create queue rules based on matching conditions**
- D. Designate a coordinator to monitor queues and shifts
- **E. Generate shift leads and shift members**

Antwort: B,C,E

Begründung:

The FortiSOAR queue and shift management feature enables several key activities for managing shifts and queues. Administrators can initiate shift handovers, allowing for smooth transitions between shift leads and members. They can also designate specific roles

within shifts, including shift leads and members, to define responsibilities. Additionally, queue rules can be established based on certain conditions, ensuring that incidents and tasks are assigned according to predefined criteria, which helps streamline operations and improve response times.

47. Frage

The Create Record and Update Record steps are categorized under which playbook step'

- A. Reference
- B. Execute
- **C. Core**
- D. Evaluate

Antwort: C

Begründung:

In FortiSOAR playbooks, the "Create Record" and "Update Record" steps are categorized under the "Core" category of playbook steps. Core steps are essential actions that are frequently used in playbooks to interact with records in the FortiSOAR database. They include fundamental operations such as creating, reading, updating, or deleting records within modules. These steps are crucial for the automation of tasks such as data management, where playbooks need to create new entries or update existing data as part of incident response workflows.

48. Frage

Which service on FortiSOAR is the playbook scheduler?

- **A. colerybeatd**
- B. cyops-torccat
- C. uwsgi
- D. celeryd

Antwort: A

Begründung:

In FortiSOAR, the service responsible for the playbook scheduling functionality is colerybeatd. This service manages the timing and execution of scheduled playbooks, allowing for the automation of various tasks at specified intervals. It ensures that playbooks execute according to their configured schedules, which can include tasks such as data ingestion, threat detection, or incident response actions. Proper functioning of this service is essential for the reliable automation of time-dependent processes within FortiSOAR.

49. Frage

An administrator wants to collect and review all FortiSOAR log files to troubleshoot an issue. Which two methods can they use to accomplish this? (Choose two.)

- A. Review the contents of /var/log/messages.
- **B. Enter the caacta log -collect directory command.**
- C. Enter the csacta services -status command, and then copy the output.
- **D. Download the logs from the GUI.**

Antwort: B,D

Begründung:

Administrators can collect and review FortiSOAR logs for troubleshooting in two primary ways. First, they can download logs directly from the GUI, which provides access to various logs through an intuitive interface.

Secondly, using the command-line interface, the csacta log --collect command can be used to gather all logs within a specified directory, enabling more detailed offline analysis. Both methods offer comprehensive log collection to aid in diagnosing and resolving issues.

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NSE6_FSR-7.3 Zertifizierung: https://www.it-pruefung.com/NSE6_FSR-7.3.html

- Außerdem sind jetzt einige Teile dieser It-Prüfung NSE6_FSR-7.3 Prüfungsfragen kostenlos erhältlich:
<https://drive.google.com/open?id=1eTbmoeX9VVyArV0TeUXfKnc6b6oEVsCq>