

最實用的NSE6_FSR-7.3認證考試資料



P.S. KaoGuTi在Google Drive上分享了免費的2026 Fortinet NSE6_FSR-7.3考試題庫：https://drive.google.com/open?id=1BJd_QLW55Ad8bPOpN5WNpvM2SA3vIbG

想參加Fortinet的NSE6_FSR-7.3認證考試嗎？你正在因為考試很難而發愁嗎？想報名參加考試，但是又擔心通過不了。你現在有這樣的心情嗎？沒關係，安心地報名吧。因為你只要用了KaoGuTi的資料，再難的考試也不是問題。即使你對通過考試一點信心也沒有，KaoGuTi的NSE6_FSR-7.3考古題也可以保證你一次就輕鬆成功。覺得不可思議嗎？你可以來KaoGuTi的網站瞭解更多的資訊。另外，你還可以先試用NSE6_FSR-7.3考古題的一部分。這樣的話你肯定就會知道，這個參考資料是你順利通過考試的保障。

Fortinet NSE6_FSR-7.3 考試大綱：

主題	簡介
主題 1	<ul style="list-style-type: none">• 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.
主題 2	<ul style="list-style-type: none">• 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.
主題 3	<ul style="list-style-type: none">• 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.
主題 4	<ul style="list-style-type: none">• SOC and SOAR Overview: Security Engineers can gain an understanding of SOC and SOAR deployment requirements, including licensing management for FortiSOAR.
主題 5	<ul style="list-style-type: none">• System Configuration: FortiSOAR requires careful setup of applications for FortiSoar System Administrators. It covers system fixtures, and proxy settings to function optimally.

NSE6_FSR-7.3題庫更新資訊，NSE6_FSR-7.3認證考試

Fortinet的NSE6_FSR-7.3的考試認證對每位IT人士來說都是非常重要的，只要得到這個認證你一定不回被職場淘汰，並且你將會被升職，加薪。有了這些現實的東西，你將得到你想要的一切，有人說，通過了Fortinet的NSE6_FSR-7.3的考試認證就等於走向了成功，沒錯，這是真的，你有了你想要的一切就是成功的表現之一。KaoGuTi的Fortinet的NSE6_FSR-7.3的考題資料是你們成功的源泉，有了這個培訓資料，只會加快你們成功的步伐，讓你們成功的更有自信，也是保證讓你們成功的砝碼。

最新的 NSE 6 Network Security Specialist NSE6_FSR-7.3 免費考試真題 (Q10-Q15):

問題 #10

Refer to the exhibit.

Severity	Assigned To	Status
Medium	CS Admin	Open
High	John Smith	Open
High	John Smith	Not Opened

Which two statements about the recommendation engine are true? (Choose two.)

- A. The recommendation engine is set to automatically accept suggestions.
- B. There are no playbooks that can be run on the recommended alerts using the recommendation panel
- C. The dataset is trained to predict the Severity and Type fields.
- D. The alert severity is High, but the recommendation is for it to be set to Medium

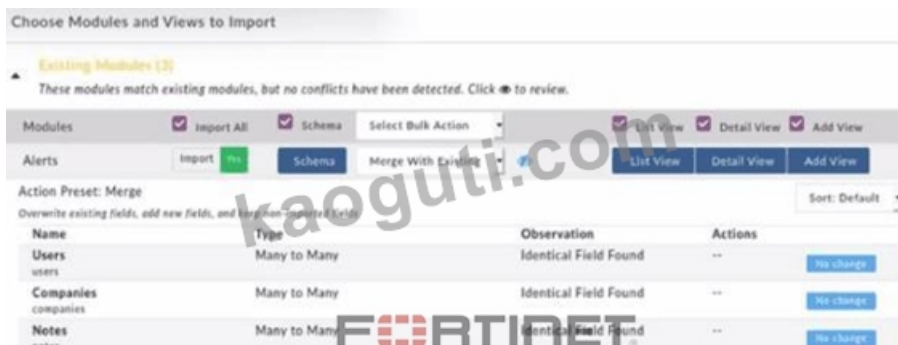
答案：C,D

解題說明：

The Recommendation Engine in FortiSOAR is designed to assist in alert triage by suggesting values for certain fields based on historical data and machine learning models. In this case, the engine is trained to predict both the Severity and Type fields, suggesting values that align with past incidents and threat intelligence. Although the current alert severity is High, the recommendation engine has suggested adjusting it to Medium based on the pattern of similar past alerts, indicating a less critical threat level than initially perceived. This functionality helps analysts by providing data-driven insights, which can optimize alert handling and resource allocation.

問題 #11

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

答案： B

解題說明：

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.

問題 #12

View the exhibit:

What does the command output mean?

```
root@fortisoar ~]# csadm db --check-connection
The file db_external_config.yml does not exist. Failed to connect the instance.
[root@fortisoar ~]#
```

- A. There is no connectivity between the PostgreSQL databases of the primary and secondary FortiSOAR instances.
- B. The local PostgreSQL database is disabled on the FortiSOAR instance.
- **C. The configuration to enable database externalization has not been completed.**
- D. The local PostgreSQL database is configured on the FortiSOAR instance.

答案： C

問題 #13

What are two different services that you can configure for monitoring system and cluster health statuses on FortiSOAR? (Choose two.)

- A. POP
- **B. Exchange**
- **C. SMTP**
- D. IMAP

答案： B,C

問題 #14

Which three actions can be performed from within the war room? (Choose three)

- **A. Use the Task Manager tab to create, manage, assign, and track tasks.**
- **B. Investigate issues by tagging results as evidence.**

