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現在Fortinet NSE5\_FSM-6.3 認證考試是IT行業裏的熱門考試，很多IT行業專業人士都想拿到Fortinet NSE5\_FSM-6.3 認證證書。因此Fortinet NSE5\_FSM-6.3 認證考試也是一項很受歡迎的IT認證考試。Fortinet NSE5\_FSM-6.3 認證證書對在IT行業中的你工作是很有幫助的，對你的職位和工資有很大提升，讓你的生活更有保障。

Fortinet NSE5\_FSM-6.3認證考試涵蓋了與網絡安全有關的一系列主題，包括網絡監視，事件分析和事件響應。它還重點介紹了Fortisiem的使用，Fortisiem是一種安全信息和事件管理（SIEM）解決方案，使組織能夠實時收集，分析和響應安全事件。該認證計劃旨在幫助專業人員了解如何有效地使用Fortisiem來監視和管理組織網絡中的安全事件。

Fortinet NSE5\_FSM-6.3認證考試是安全專業人員驗證其FortiSIEM 6.3技能的絕佳機會。此認證證明候選人具備在複雜網路環境下部署、配置和管理FortiSIEM所需的專業知識。通過Fortinet NSE 5-FortiSIEM 6.3認證，專業人員可以提升職業前景，並展示其在網路安全領域的持續教育和專業發展的承諾。

要準備Fortinet NSE5\_FSM-6.3證書考試，候選人應該對網絡安全概念和技術有扎實的理解，並且具有使用FortiSIEM 6.3的經驗。候選人還應該熟悉與SIEM解決方案相關的最新行業趨勢和最佳實踐。Fortinet提供了許多培訓和認證計劃，以幫助候選人為此考試做好準備。

## Fortinet NSE5\_FSM-6.3學習筆記 - NSE5\_FSM-6.3權威認證

為了通過Fortinet NSE5\_FSM-6.3 認證考試，請選擇我們的PDFExamDumps來取得好的成績。你不會後悔這樣做的，花很少的錢取得如此大的成果這是值得的。我們的PDFExamDumps不僅能給你一個好的考試準備，讓你順利通過Fortinet NSE5\_FSM-6.3 認證考試，而且還會為你提供免費的一年更新服務。

### 最新的 NSE 5 Network Security Analyst NSE5\_FSM-6.3 免費考試真題 (Q64-Q69):

#### 問題 #64

If the reported packet loss is between 50% and 98%, which status is assigned to the device in the Availability column of summary dashboard?

- A. Up status is assigned because of received packets.
- B. Down status is assigned because of packet loss.
- C. Degraded status is assigned because of packet loss
- **D. Critical status is assigned because of reduction in number of packets received.**

答案: D

#### 解題說明:

Device Status in FortiSIEM: FortiSIEM assigns different statuses to devices based on their operational state and performance metrics.

Packet Loss Impact: The reported packet loss percentage directly influences the status assigned to a device.

Packet loss between 50% and 98% indicates significant network issues that affect the device's performance.

Degraded Status: When packet loss is between 50% and 98%, FortiSIEM assigns a "Degraded" status to the device. This status indicates that the device is experiencing substantial packet loss, which impairs its performance but does not render it completely non-functional.

Reasoning: The "Degraded" status helps administrators identify devices with serious performance issues that need attention but are not entirely down.

References: FortiSIEM 6.3 User Guide, Device Availability and Status section, explains the criteria for assigning different statuses based on performance metrics such as packet loss.

#### 問題 #65

Refer to the exhibit.

```
[root@FSM_NSE5 bin]# ./phLicenseTool --verify  
license matched
```

**FORTINET**

The output shows that the license is in which condition?

- A. The license is supported.
- B. The license is invalid.
- C. The offline registration of the license is successful.
- **D. The license is in an active state.**

答案: D

#### 問題 #66

Which FortiSIEM components are capable of performing device discovery?

- A. Worker
- **B. Collector**
- C. FortiSIEM Windows agent
- D. FortiSIEM Linux agent

答案： B

解題說明：

Device Discovery in FortiSIEM: Device discovery is the process by which FortiSIEM identifies and adds devices to its management scope.

Role of Collectors: Collectors are responsible for gathering data from network devices, including discovering new devices in the network.

\* Functionality: Collectors use protocols such as SNMP, WMI, and others to discover devices and gather their details.

Capability: While agents (Windows and Linux) primarily gather data from their host systems, the collectors actively discover devices across the network.

References: FortiSIEM 6.3 User Guide, Device Discovery section, which details the role of collectors in discovering network devices.

#### 問題 #67

An administrator is using SNMP and WMI credentials to discover a Windows device. How will the WMI method handle this?

- A. WMI method will collect security, application, and system events logs.
- B. WMI method will collect only DHCP logs.
- C. WMI method will collect only traffic and IIS logs.
- D. WMI method will collect only DNS logs.

答案： C

解題說明：

WMI Method: Windows Management Instrumentation (WMI) is a set of specifications from Microsoft for consolidating the management of devices and applications in a network.

Log Collection: WMI is used to collect various types of logs from Windows devices.

\* Security Logs: Contains records of security-related events such as login attempts and resource access.

\* Application Logs: Contains logs generated by applications running on the system.

\* System Logs: Contains logs related to the operating system and its components.

Comprehensive Data Collection: By using WMI, FortiSIEM can gather a wide range of event logs that are crucial for monitoring and analyzing the security and performance of Windows devices.

References: FortiSIEM 6.3 User Guide, Data Collection Methods section, which details the use of WMI for collecting event logs from Windows devices.

#### 問題 #68

In the advanced analytical rules engine in FortiSIEM, multiple subpatterns can be referenced using which three operation?(Choose three.)

- A. NOT
- B. FOLLOWED\_BY
- C. ELSE
- D. AND
- E. OR

答案： B,D,E

解題說明：

\* Advanced Analytical Rules Engine: FortiSIEM's rules engine allows for complex event correlation using multiple subpatterns.

\* Operations for Referencing Subpatterns:

FOLLOWED\_BY: This operation is used to indicate that one event follows another within a specified time window.

OR: This logical operation allows for the inclusion of multiple subpatterns, where the rule triggers if any of the subpatterns match.

AND: This logical operation requires all referenced subpatterns to match for the rule to trigger.

\* Usage: These operations allow for detailed and precise event correlation, helping to detect complex patterns and incidents.

\* Reference: FortiSIEM 6.3 User Guide, Advanced Analytics Rules Engine section, which explains the use of different operations to reference subpatterns in rules.

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