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Our Fortinet NSE5_FSM-6.3 desktop and web-based practice software are embedded with mock exams, just like the actual Fortinet Data Center certification exam. The PassCollection designs its mock papers so smartly that you can easily prepare for the Fortinet NSE 5 - FortiSIEM 6.3 exam. All the essential questions are included, which have a huge chance of appearing in the real Fortinet NSE 5 - FortiSIEM 6.3 exam. Our mock exams may be customized so that you can change the topics and timings for each exam according to your preparation.

To achieve the Fortinet NSE5_FSM-6.3 Certification, candidates are required to pass a comprehensive exam that tests their knowledge and skills in network security and FortiSIEM. NSE5_FSM-6.3 exam consists of multiple-choice questions and is designed to assess a candidate's ability to use FortiSIEM to monitor and manage security events, as well as their understanding of key network security concepts.

Fortinet NSE 5 - FortiSIEM 6.3 Sample Questions (Q42-Q47):

NEW QUESTION # 42

Which command displays the Linux agent status?

- A. Service Ao-linux-agent status
- B. Service fsm-linux-agent status
- C. Service linux-agent status
- D. Service fortisiem-linux-agent status

Answer: D

Explanation:

Linux Agent in FortiSIEM: The FortiSIEM Linux agent is responsible for collecting logs and metrics from Linux devices and forwarding them to the FortiSIEM system.

Command for Checking Status: The correct command to check the status of the FortiSIEM Linux agent is `service fortisiem-linux-agent status`.

* Explanation: This command queries the status of the FortiSIEM Linux agent service, showing whether it is running, stopped, or encountering issues.

Usage: Properly checking the agent status helps ensure that data collection from Linux devices is functioning as expected.

References: FortiSIEM 6.3 User Guide, Linux Agent Installation and Management section, which includes commands for managing the Linux agent.

NEW QUESTION # 43

An administrator is configuring FortiSIEM to discover network devices and receive syslog from network devices. Which statement is correct?

- A. FortiSIEM automatically configures network devices to send syslog using the auto log discovery process.
- **B. Syslog configuration must be done manually on devices by the network administrator.**
- C. FortiSIEM automatically configures network devices to send syslog using the GUI discovery process.
- D. FortiSIEM uses privileged credentials to log in to devices and make network configuration changes.

Answer: B

Explanation:

* Syslog Configuration in FortiSIEM: For FortiSIEM to receive syslog messages from network devices, those devices need to be properly configured to send syslog data to FortiSIEM.

* Manual Configuration Requirement: FortiSIEM does not automatically configure network devices to send syslog messages. Instead, this configuration must be performed manually by the network administrator.

* Process Overview: The network administrator must access each device and set up the syslog parameters to direct log data to the FortiSIEM collector's IP address.

* Discovery Process: While FortiSIEM can discover network devices using SNMP, WMI, and other protocols, the configuration of syslog on these devices is beyond its scope and requires manual intervention.

* Reference: FortiSIEM 6.3 User Guide, Device Configuration and Syslog Integration sections, which explain the requirements and steps for setting up syslog forwarding on network devices.

NEW QUESTION # 44

Which FortiSIEM components are capable of performing device discovery?

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

Answer: B

Explanation:

* 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.

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

NEW QUESTION # 45

Which command displays the Linux agent status?

- A. Service fsm-linux-agent status
- B. Service Aa-linux-agent status
- C. Service linux-agent status
- **D. Service fortisiem-linux-agent status**

Answer: D

NEW QUESTION # 46

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 DNS logs.
- **D. WMI method will collect only traffic and IIS logs.**

Answer: D

Explanation:

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.

NEW QUESTION # 47

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