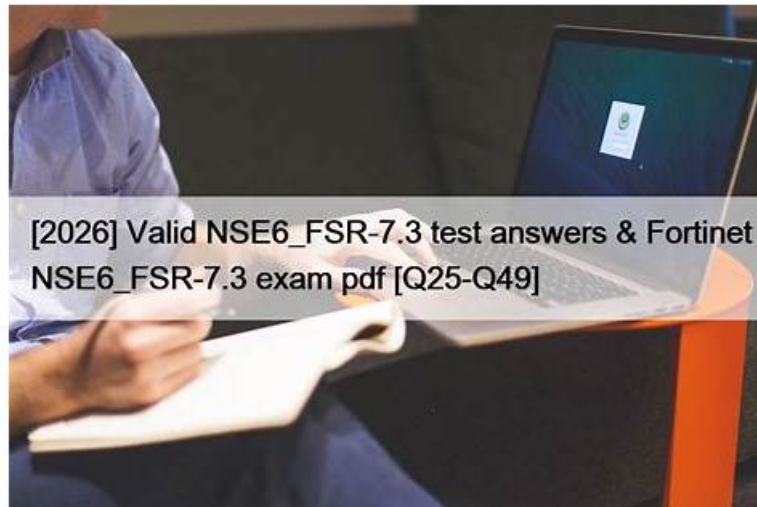


Exam Questions For Fortinet NSE6_FSR-7.3 [Revised] - The Best Method To Pass The Exam



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While making revisions and modifications to the Fortinet NSE6_FSR-7.3 practice exam, our team takes reports from over 90,000 professionals worldwide to make the Fortinet NSE 6 - FortiSOAR 7.3 Administrator exam questions foolproof. To make you capable of preparing for the Fortinet NSE6_FSR-7.3 Exam smoothly, we provide actual Fortinet NSE6_FSR-7.3 exam dumps.

Fortinet NSE6_FSR-7.3 Exam Syllabus Topics:

Topic	Details
Topic 1	• SOC and SOAR Overview: Security Engineers can gain an understanding of SOC and SOAR deployment requirements, including licensing management for FortiSOAR.
Topic 2	• 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.
Topic 3	• 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.
Topic 4	• System Configuration: FortiSOAR requires careful setup of applications for FortiSoar System Administrators. It covers system fixtures, and proxy settings to function optimally.
Topic 5	• 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.

>> NSE6_FSR-7.3 Official Study Guide <<

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Fortinet NSE 6 - FortiSOAR 7.3 Administrator Sample Questions (Q35-Q40):

NEW QUESTION # 35

When configuring an HA cluster with an externalized PostgreSQL database, which two files on the database server need to be configured to trust all FortiSOAR nodes' incoming connections? (Choose two.)

- A. pg_hba.conf
- B. db_config.yml
- C. postgresql.conf
- D. db_external_config.yml

Answer: A,C

Explanation:

In a FortiSOAR High Availability (HA) cluster setup with an externalized PostgreSQL database, it is necessary to configure the database server to allow incoming connections from all FortiSOAR nodes. This configuration involves modifying the pg_hba.conf file to set up host-based authentication and control which IP addresses can connect. The postgresql.conf file must also be adjusted to enable listening on all necessary IP addresses, which is critical for FortiSOAR nodes to connect to the database server securely and reliably. Together, these configurations ensure that all FortiSOAR nodes can access the database, facilitating effective HA functionality.

NEW QUESTION # 36

Refer to the exhibit.

Service: SMTP

Email: csadmin@internal.lab

Please ensure your SMTP service is configured.

Monitoring Interval (Minutes): 5

The monitoring job will run at this schedule.

System Health Thresholds

A notification will be generated when the resource consumption on the server is high. Define the respective thresholds below:

Memory Utilization (%)	CPU Utilization (%)	Disk Utilization (%)
80	80	80

Swap Memory Utilization (%)	Workflow Queue Threshold	WAL Files Size (GB)
50	100	20

Cluster Health

A notification will also be generated if there are missed heartbeats from any of the cluster nodes, or the replication lag is high. Define the respective thresholds below:

Missed Heartbeat Count	Replication Lag (GB)
3	3

How long after the syops-ha service goes down will the heartbeat missed notification be sent to the administrator?

- A. 60 minutes
- B. 3 minutes
- C. 5 minutes

- D. 15 minutes

Answer: A

Explanation:

In FortiSOAR's high availability (HA) setup, if the cyops-ha service becomes unresponsive, the system is configured to send a "heartbeat missed" notification after a specified period, which in this case is 60 minutes.

This delay allows for transient issues to be resolved without triggering immediate alerts, while also ensuring that administrators are informed of prolonged service disruptions. Timely notifications about the cyops-ha service's status help maintain the reliability and responsiveness of the HA environment.

NEW QUESTION # 37

Which two statements about appliance users are true? (Choose two.)

- A. Appliance users use two-factor authentication for messages sent to the API.
- **B. Appliance users represent non-human users.**
- **C. Appliance users do not have a login ID and do not add to the license count.**
- D. Appliance users use time-expiring tokens for primary authentication.

Answer: B,C

Explanation:

In FortiSOAR, appliance users are accounts that represent non-human entities, such as system processes or integrations. These users do not require login IDs and therefore do not contribute to the licensing user count.

Appliance users are configured for backend tasks or to interact with external systems, enabling automated processes without consuming standard user licenses. This approach optimizes system resources and keeps licensing costs manageable.

NEW QUESTION # 38

Which product is essential to level 3 of the SOC automation model?

- A. FortiAnalyzer
- **B. FortiSOAR**
- C. FortiManager
- D. FortiAuthenticator

Answer: B

NEW QUESTION # 39

Which playbook collection includes system-level playbooks that FortiSOAR uses to auto-populate date fields when the status of incident or alert records changes to Resolved or Closed?

- A. Approval/Manual Task Playbooks
- B. Schedule Management Playbooks
- C. Utilities Playbooks
- **D. SLA Management Playbooks**

Answer: D

Explanation:

The SLA Management Playbooks collection in FortiSOAR includes system-level playbooks designed to auto-populate date fields when the status of incident or alert records changes to Resolved or Closed. This functionality ensures that relevant date fields, such as resolution date or closure date, are accurately filled based on SLA criteria. By using SLA Management Playbooks, FortiSOAR automatically maintains date-related data integrity, which is essential for tracking and reporting purposes.

NEW QUESTION # 40

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