

High Hit-Rate Fortinet - NSE6_FSR-7.3 - Exam Fortinet NSE 6 - FortiSOAR 7.3 Administrator Exercise



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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	• 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 3	• 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 4	• 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.

Topic 5	• System Configuration: FortiSOAR requires careful setup of applications for FortiSoar System Administrators. It covers system fixtures, and proxy settings to function optimally.
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Fortinet NSE 6 - FortiSOAR 7.3 Administrator Sample Questions (Q37-Q42):

NEW QUESTION # 37

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. db_external_config.yml
- D. postgresql.conf

Answer: A,D

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 # 38

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

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

Answer: A,C,E

Explanation:

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.

NEW QUESTION # 39

Which two statements about FortiSOAR virtual instance deployment requirements are true? (Choose two.)

- A. While memory and storage can be added based on requirements, charges are required for every vCPU that is added to the FortiSOAR VM.

- B. FortiSOAR is supported on VMWare ESXi and Amazon Web Services (AWS).
- C. There are size limits for the records database, but no charges or fees for storing months or years worth of data.
- D. FortiSOAR Cloud is a subscription service that allows you to deploy an instance hosted on FortiCloud.

Answer: B,D

Explanation:

FortiSOAR offers flexibility in deployment environments, including FortiSOAR Cloud, which is a subscription service that enables hosting on FortiCloud. This provides cloud-hosted management with scalable resources. Additionally, FortiSOAR supports deployment on VMware ESXi and Amazon Web Services (AWS), allowing organizations to choose based on their infrastructure preferences. This flexibility ensures that FortiSOAR can be integrated into various IT environments depending on business needs.

NEW QUESTION # 40

Which service on FortiSOAR is the playbook scheduler?

- A. uwsgi
- B. celeryd
- C. cyops-torccat
- D. colcrybeatd

Answer: D

Explanation:

In FortiSOAR, the service responsible for the playbook scheduling functionality is colcrybeatd. 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.

NEW QUESTION # 41

What are two features of the FortiSOAR perpetual trial license? (Choose two.).

- A. It has restrictions on the number of actions that can be performed.
- B. It provides access to FortiSOAR for a limited amount of time per day.
- C. It has restrictions on the number of users.
- D. It is a multi-tenant type license.

Answer: A,C

Explanation:

The FortiSOAR perpetual trial license includes limitations on both the number of users and the number of actions that can be performed. These restrictions are in place to provide prospective users with a functional evaluation of FortiSOAR while limiting its usage in a production environment. The trial license does not support multi-tenancy and restricts the overall capacity for scaling, making it suitable only for testing and familiarization with FortiSOAR's capabilities.

NEW QUESTION # 42

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