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Fortinet NSE6_FSR-7.3 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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.
Topic 3	<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.
Topic 4	<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.
Topic 5	<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.

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Fortinet NSE 6 - FortiSOAR 7.3 Administrator Sample Questions (Q12-Q17):

NEW QUESTION # 12

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

- A. Investigate issues by tagging results as evidence.
- B. Use the Task Manager tab to create, manage, assign, and track tasks.
- C. View graphical representation of all records linked to an incident in the Artifacts lab
- D. Integrate a third-party instant messenger directly into the collaboration workspace.
- E. Change the room's status to Escalated to enforce hourly updates.

Answer: A,B,C

Explanation:

In FortiSOAR's War Room, users can perform several actions to manage incidents effectively. They can view a graphical representation of records linked to an incident in the Artifacts lab, which helps visualize connections and dependencies. Additionally, the War Room supports tagging investigation results as evidence, allowing for a structured approach to incident documentation. Users can also manage tasks via the Task Manager tab, facilitating task creation, assignment, and tracking within the incident response workflow.

NEW QUESTION # 13

Refer to the exhibit.

Which statement correctly describes the user's login behavior?

- A. The user is sent to a waiting queue if there are named users logged in.
- B. The user can log in only if there are enough seats available.
- C. The user has an active concurrent session that does not time out.
- D. The user will always be able to draw from the concurrent pool and log in.

Answer: B

Explanation:

In FortiSOAR, when a user is configured with "Concurrent" access type, their ability to log in depends on the availability of concurrent user seats. This means the user can only log in if there are available seats in the concurrent pool. If all seats are occupied, the user must wait until a seat becomes free. This configuration allows multiple users to share a pool of licenses, making it suitable for environments where not all users need constant access.

NEW QUESTION # 14

Refer to the exhibit.

The former primary node was relegated to the secondary role but is stuck in the Faulted state.

Which two steps must you take to restore operation in the high availability (HA) cluster? (Choose two.)

- A. Perform a fire drill to test the database integrity of the node that is in the Faulted state.
- B. On the node that is in the Faulted state, enter the `csadm ha leave-cluster` command.
- C. Enter the `csadm ha join-cluster` command to have the node that is in the Faulted state rejoin the HA cluster as a secondary node.
- D. Restart the node that is in the Faulted state to trigger another election.

Answer: B,C

Explanation:

In a FortiSOAR HA cluster, if the former primary node is relegated to a secondary role but is stuck in a Faulted state, it indicates that the node has lost sync or faced a failure during a role change. To restore its functionality, first, you should remove it from the cluster using the `csadm ha leave-cluster` command. Once it has left the cluster, you can use the `csadm ha join-cluster` command to re-add the node as a secondary node.

This process will allow it to sync back up with the cluster and resume its role as intended.

NEW QUESTION # 15

Refer to the exhibit.

□ The former primary node was relegated to the secondary role but is stuck in the Faulted state.

Which two steps must you take to restore operation in the high availability (HA) cluster? (Choose two.)

- A. Perform a fire drill to test the database integrity of the node that is in the Faulted state.
- B. On the node that is in the Faulted state, enter the `csadm ha leave-cluster` command.
- C. Enter the `csadm ha join-cluster` command to have the node that is in the Faulted state rejoin the HA cluster as a secondary node.
- D. Restart the node that is in the Faulted state to trigger another election.

Answer: B,C

Explanation:

In a FortiSOAR HA cluster, if the former primary node is relegated to a secondary role but is stuck in a Faulted state, it indicates that the node has lost sync or faced a failure during a role change. To restore its functionality, first, you should remove it from the cluster using the `csadm ha leave-cluster` command. Once it has left the cluster, you can use the `csadm ha join-cluster` command to re-add the node as a secondary node. This process will allow it to sync back up with the cluster and resume its role as intended.

NEW QUESTION # 16

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. `postgreql.conf`
- B. `db_config.yml`
- C. `db_external_config.yml`
- D. `pg_hba.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 # 17

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