

## Fortinet

# NSE6\_FSR-7.3

## Questions & Answers

Fortinet NSE 6 - FortiSOAR 7.3  
Administrator

(Demo Version - Limited Content)





---

**Question: 3**

---

The Create Record and Update Record steps are categorized under which playbook step?

- A. Evaluate
- B. Execute
- C. Core
- D. Reference

---

**Answer: C**

---

Explanation:

In FortiSOAR playbooks, the "Create Record" and "Update Record" steps are categorized under the "Core" category of playbook steps. Core steps are essential actions that are frequently used in playbooks to interact with records in the FortiSOAR database. They include fundamental operations such as creating, reading, updating, or deleting records within modules. These steps are crucial for the automation of tasks such as data management, where playbooks need to create new entries or update existing data as part of incident response workflows.

---

**Question: 4**

---

When configuring the system proxy on FortiSOAR, which two URLs should be accessible from the proxy server? (Choose two.)

- A. <https://fortiguard.com>
- B. <https://licensing.fortinet.net>
- C. <https://iepo.fortisoar.fortinet.com>
- D. <https://globalupdate.fortinet.net>

---

**Answer: C, D**

---

Explanation:

When configuring the system proxy for FortiSOAR, it is essential to ensure connectivity to certain URLs to maintain system updates and licensing. For FortiSOAR, access to <https://iepo.fortisoar.fortinet.com> is required for incident enrichment and analysis, while <https://globalupdate.fortinet.net> is necessary for global updates to keep the system up-to-date with the latest threat information. These connections allow FortiSOAR to communicate with Fortinet's servers to fetch updated threat intelligence and system updates, which are critical for the operational effectiveness of FortiSOAR.

---

**Question: 5**

---

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\_external\_config.yml.
- C. postgresql.conf
- D. db\_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.

# EXAMS SUCCESS

Thank you for trying

**Our NSE6\_FSR-7.3 Exam  
Dumps PDF Demo**

**Try NSE6\_FSR-7.3 practice question**

**If you want to try NSE6\_FSR-7.3 Exam Practice  
Test Questions So go to below link and try it!**

<https://www.exams4success.com/nse6-fsr-7-3/practice-questions>