

NSE6_FWB-6.4^{Q&As}

Fortinet NSE 6 - FortiWeb 6.4

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QUESTION 1

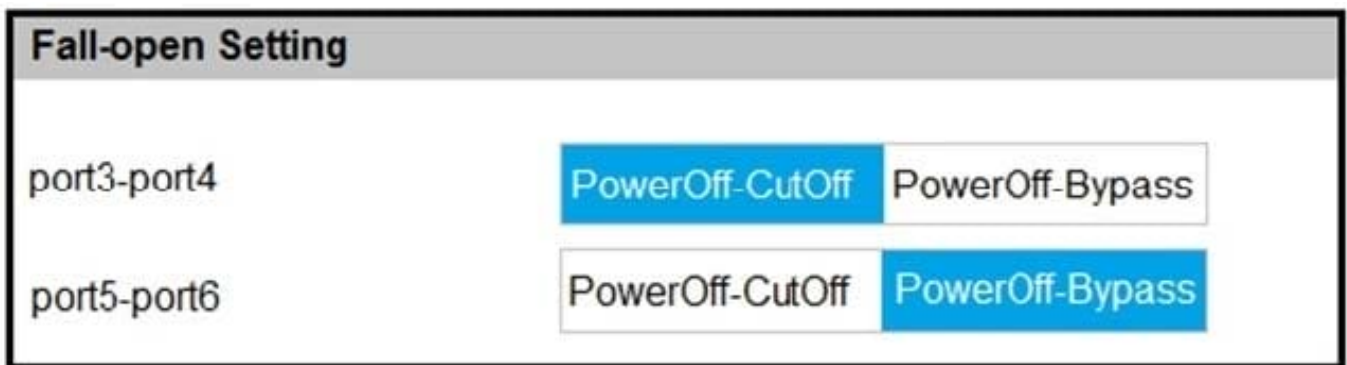
Which statement about local user accounts is true?

- A. They are best suited for large environments with many users.
- B. They cannot be used for site publishing.
- C. They must be assigned, regardless of any other authentication.
- D. They can be used for SSO.

Correct Answer: B

QUESTION 2

Refer to the exhibit.



Based on the configuration, what would happen if this FortiWeb were to lose power? (Choose two.)

- A. Traffic that passes between port5 and port6 will be inspected.
- B. Traffic will be interrupted between port3 and port4.
- C. All traffic will be interrupted.
- D. Traffic will pass between port5 and port6 uninspected.

Correct Answer: BD

Reference: <https://docs.fortinet.com/document/fortiweb/6.3.10/administration-guide/33485/fail-to-wire-for-power-loss-reboots>

QUESTION 3

You are using HTTP content routing on FortiWeb. Requests for web app A should be forwarded to a cluster of web servers which all host the same web app. Requests for web app B should be forwarded to a different, single web server.

Which is true about the solution?

- A. Static or policy-based routes are not required.
- B. To achieve HTTP content routing, you must chain policies: the first policy accepts all traffic, and forwards requests for web app A to the virtual server for policy A. It also forwards requests for web app B to the virtual server for policy B. Policy A and Policy B apply their app-specific protection profiles, and then distribute that app's traffic among all members of the server farm.
- C. You must put the single web server into a server pool in order to use it with HTTP content routing.
- D. The server policy applies the same protection profile to all its protected web apps.

Correct Answer: B

QUESTION 4

What must you do with your FortiWeb logs to ensure PCI DSS compliance?

- A. Store in an off-site location
- B. Erase them every two weeks
- C. Enable masking of sensitive data
- D. Compress them into a .zip file format

Correct Answer: C

Reference: <https://docplayer.net/8466775-Fortiweb-web-application-firewall-ensuring-compliance-for-pci-dss-requirement-6-6-solution-guide.html>

QUESTION 5

Refer to the exhibit.

EditAdministrator

Administrator	<input type="text" value="admin"/>
Type	<input type="text" value="Local User"/>
IPv4 Trusted Host # 1	<input type="text" value="192.168.1.11/32"/>
IPv4 Trusted Host # 2	<input type="text" value="192.168.50.55/32"/>
IPv4 Trusted Host # 3	<input type="text" value="0.0.0.0/0"/>
IPv6 Trusted Host # 1	<input "::="" 0"="" type="text" value=""/>
IPv6 Trusted Host # 2	<input "::="" 0"="" type="text" value=""/>
IPv6 Trusted Host # 3	<input "::="" 0"="" type="text" value=""/>
Access Profile	<input type="text" value="prof_admin"/>

There is only one administrator account configured on FortiWeb. What must an administrator do to restrict any brute force attacks that attempt to gain access to the FortiWeb management GUI?

- A. Delete the built-in administrator user and create a new one.
- B. Configure IPv4 Trusted Host # 3 with a specific IP address.
- C. The configuration changes must be made on the upstream device.
- D. Change the Access Profile to Read_Only.

Correct Answer: B

Reference: <https://docs.fortinet.com/document/fortiweb/6.1.1/administration-guide/397469/preventing-brute-force-logins>

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