



FORTINET NSE 6 - FWB 6.4

Fortinet NSE 6 FortiWeb Certification Questions & Answers

Exam Summary – Syllabus – Questions

NSE 6 - FWB 6.4

[Fortinet Network Security Expert 6 - Network Security Specialist](#)

33 Questions Exam – Pass / Fail Cut Score – Duration of 60 minutes

Table of Contents:

Know Your NSE 6 - FWB 6.4 Certification Well:.....	2
Fortinet NSE 6 - FWB 6.4 NSE 6 FortiWeb Certification Details:	2
NSE 6 - FWB 6.4 Syllabus:	3
Fortinet NSE 6 - FWB 6.4 Sample Questions:.....	3
Study Guide to Crack Fortinet NSE 6 FortiWeb NSE 6 - FWB 6.4 Exam:	7

Know Your NSE 6 - FWB 6.4 Certification Well:

The NSE 6 - FWB 6.4 is best suitable for candidates who want to gain knowledge in the Fortinet Network Security. Before you start your NSE 6 - FWB 6.4 preparation you may struggle to get all the crucial NSE 6 FortiWeb materials like NSE 6 - FWB 6.4 syllabus, sample questions, study guide.

But don't worry the NSE 6 - FWB 6.4 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the NSE 6 - FWB 6.4 syllabus?
- How many questions are there in the NSE 6 - FWB 6.4 exam?
- Which Practice test would help me to pass the NSE 6 - FWB 6.4 exam at the first attempt?

Passing the NSE 6 - FWB 6.4 exam makes you Fortinet Network Security Expert 6 - Network Security Specialist. Having the NSE 6 FortiWeb certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Fortinet NSE 6 - FWB 6.4 NSE 6 FortiWeb Certification Details:

Exam Name	Fortinet NSE 6 - FortiWeb 6.4
Exam Code	NSE 6 - FWB 6.4
Exam Price	\$150 USD
Duration	60 minutes
Number of Questions	33
Passing Score	Pass / Fail
Recommended Training	FortiWeb
Exam Registration	PEARSON VUE
Sample Questions	Fortinet NSE 6 - FWB 6.4 Sample Questions

Practice Exam	Fortinet Network Security Expert 6 - Network Security Specialist Practice Test
---------------	--

NSE 6 - FWB 6.4 Syllabus:

Section	Objectives
Deployment and Configuration	<ul style="list-style-type: none"> - Identify FortiWeb deployment requirements - Configure system settings - Configure server pools, policies, and protected hostnames - Configure FortiWeb HA - Troubleshoot deployment and system related issues
Encryption, Authentication, and Compliance	<ul style="list-style-type: none"> - Mitigate web application vulnerabilities - Configure various access control and tracking methods - Mitigate attacks on authentication - Configure SSL inspection and offloading - Troubleshoot encryption and authentication related issues
Web Application Security	<ul style="list-style-type: none"> - Configure various threat mitigation features - Configure machine learning and bot detection - Configure API protection and bot mitigation - Troubleshoot threat detection and mitigation related issues
Application Delivery	<ul style="list-style-type: none"> - Configure HTTP content routing, rewriting, and redirection - Configure caching and compression - Troubleshoot application delivery related issues

Fortinet NSE 6 - FWB 6.4 Sample Questions:

Question: 1

You've configured an authentication rule with delegation enabled on FortiWeb. What happens when a user tries to access the web application?

- FortiWeb replies with a HTTP challenge of behalf of the server, then if the user authenticates successfully, FortiWeb allows the request and also includes credentials in the request that it forwards to the web app
- FortiWeb forwards the HTTP challenge from the server to the client, then monitors the reply, allowing access if the user authenticates successfully
- FortiWeb redirects users to a FortiAuthenticator page, then if the user authenticates successfully, FortiGate signals to FortiWeb to allow access to the web app
- FortiWeb redirects the user to the web app's authentication page

Answer: c

Question: 2

The FortiWeb machine learning (ML) feature is a two-phase analysis mechanism. Which two functions does the first layer perform?

(Choose two.)

- a) Determines whether an anomaly is a real attack or just a benign anomaly that should be ignored
- b) Builds a threat model behind every parameter and HTTP method
- c) Determines if a detected threat is a false-positive or not
- d) Determines whether traffic is an anomaly, based on observed application traffic over time

Answer: b, d

Question: 3

A client is trying to start a session from a page that should normally be accessible only after they have logged in. When a start page rule detects the invalid session access, what can FortiWeb do?

(Choose three.)

- a) Allow the page access, but log the violation
- b) Prompt the client to authenticate
- c) Reply with a "403 Forbidden" HTTP error
- d) Automatically redirect the client to the login page
- e) Display an access policy message, then allow the client to continue, redirecting them to their requested page

Answer: a, c, d

Question: 4

Where in the controller interface can you find a wireless client's upstream and downstream link rates?

- a) On the AP CLI, using the cw_diag ksta command
- b) On the controller CLI, using the diag wireless-controller wlac -d sta command
- c) On the AP CLI, using the cw_diag -d sta command
- d) On the controller CLI, using the WiFi Client monitor

Answer: a

Question: 5

Under which circumstances does FortiWeb use its own certificates?

(Choose Two)

- a) HTTPS to clients
- b) HTTPS access to GUI
- c) HTTPS to FortiGate
- d) Secondary HTTPS connection to server where FortiWeb acts as a client

Answer: b, d

Question: 6

In Reverse proxy mode, how does FortiWeb handle traffic that does not match any defined policies?

- a) Non-matching traffic is allowed
- b) non-Matching traffic is held in buffer
- c) Non-matching traffic is Denied
- d) Non-matching traffic is rerouted to FortiGate

Answer: c

Question: 7

Which two statements about distributed automatic radio resource provisioning (DARRP) are correct?

(Choose two.)

- a) DARRP performs continuous spectrum analysis to detect sources of interference. It uses this information to allow the AP to select the optimum channel.
- b) DARRP performs measurements of the number of BSSIDs and their signal strength (RSSI). The controller then uses this information to select the optimum channel for the AP.
- c) DARRP measurements can be scheduled to occur at specific times.
- d) DARRP requires that wireless intrusion detection (WIDS) be enabled to detect neighboring devices.

Answer: b, c

Question: 8

What role does FortiWeb play in ensuring PCI DSS compliance?

- a) PCI specifically requires a WAF
- b) Provides credit card processing capabilities
- c) Provide ability to securely process cash transactions
- d) Provides load balancing between multiple web servers

Answer: a

Question: 9

When FortiWeb triggers a redirect action, which two HTTP codes does it send to the client to inform the browser of the new URL?

(Choose two.)

- a) 404
- b) 301
- c) 403
- d) 302

Answer: b, d

Question: 10

How does your FortiWeb configuration differ if the FortiWeb is upstream of the SNAT device instead of downstream of the SNAT device?

- a) FortiWeb must be set for Transparent Mode
- b) You must enable "Add" X-Forwarded-For: instead of the "Use" X-Forwarded-For: option.
- c) You must enable the "Use" X-Forwarded-For: option.
- d) No special configuration required

Answer: b

Study Guide to Crack Fortinet NSE 6 FortiWeb NSE 6 - FWB 6.4 Exam:

- Getting details of the NSE 6 - FWB 6.4 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the NSE 6 - FWB 6.4 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Fortinet provided training for NSE 6 - FWB 6.4 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the NSE 6 - FWB 6.4 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on NSE 6 - FWB 6.4 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for NSE 6 - FWB 6.4 Certification

Make NWExam.com your best friend during your Fortinet NSE 6 - FortiWeb 6.4 exam preparation. We provide authentic practice tests for the NSE 6 - FWB 6.4 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual NSE 6 - FWB 6.4 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the NSE 6 - FWB 6.4 exam.

Start Online practice of NSE 6 - FWB 6.4 Exam by visiting URL
<https://www.nwexam.com/fortinet/nse-6-fwb-6-4-fortinet-nse-6-fortiweb-6-4-nse-6-network-security-specialist>