#1 Networking Certification Guide

FORTINET FCP_FWB_AD-7.4

Fortinet FortiWeb Administrator Certification Questions & Answers

Exam Summary – Syllabus – Questions

FCP_FWB_AD-7.4
[Fortinet Certified Professional - Public Cloud Security](#)
36 Questions Exam – Pass / Fail Cut Score – Duration of 65 minutes

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Know Your FCP_FWB_AD-7.4 Certification Well:

The FCP_FWB_AD-7.4 is best suitable for candidates who want to gain knowledge in the Fortinet Public Cloud Security. Before you start your FCP_FWB_AD-7.4 preparation you may struggle to get all the crucial FortiWeb Administrator materials like FCP_FWB_AD-7.4 syllabus, sample questions, study guide.

But don't worry the FCP_FWB_AD-7.4 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 FCP_FWB_AD-7.4 syllabus?
- How many questions are there in the FCP_FWB_AD-7.4 exam?
- Which Practice test would help me to pass the FCP_FWB_AD-7.4 exam at the first attempt?

Passing the FCP_FWB_AD-7.4 exam makes you Fortinet Certified Professional - Public Cloud Security. Having the FortiWeb Administrator 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 FCP_FWB_AD-7.4 FortiWeb Administrator Certification Details:

Exam Name	Fortinet FCP - FortiWeb 7.4 Administrator
Exam Code	FCP_FWB_AD-7.4
Exam Price	$200 USD
Duration	65 minutes
Number of Questions	36
Passing Score	Pass / Fail
Recommended Training	**FortiWeb Administrator**
Exam Registration	**PEARSON VUE**
Sample Questions	**Fortinet FCP_FWB_AD-7.4 Sample Questions**

Practice Exam	**Fortinet Certified Professional – Public Cloud Security Practice Test**

FCP_FWB_AD-7.4 Syllabus:

Section	Objectives
Deployment and configuration	- Identify FortiWeb deployment requirements - Configure system settings - Configure server pools, policies, and protected host names - Configure FortiWeb high availability (HA) - Troubleshoot deployment and system-related issues
Encryption, authentication, and compliance	- 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	- Configure various threat mitigation features - Configure FortiWeb to block known attacks - Troubleshoot threat detection and mitigation-related issues - Configure API protection
Machine learning (ML)	- Configure machine learning for anomalies - Configure machine learning for bots - Configure machine learning for APIs

Fortinet FCP_FWB_AD-7.4 Sample Questions:

Question: 1

Which action must you take with your FortiWeb logs to ensure Payment Card Industry Data Security Standard (PCI DSS) compliance?

a) Keep all log files for at least one year.
b) Store logs, unencrypted, in an off-site location for regulators to access.
c) Erase all logs every two weeks.
d) Encrypt all log and configuration files on an offline server.

Answer: a

Question: 2

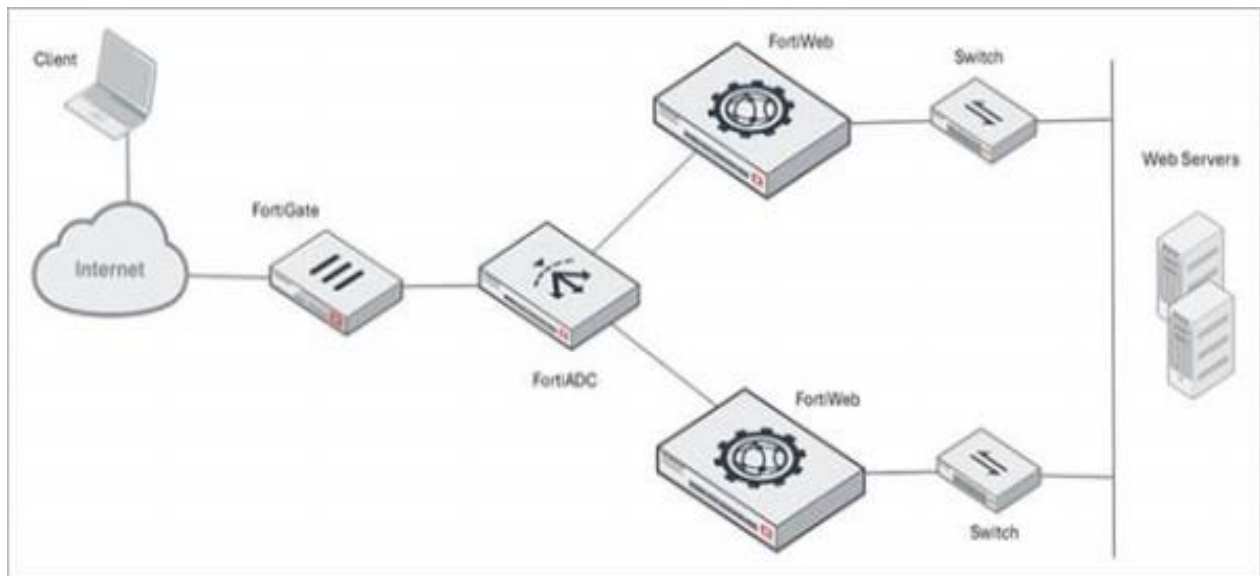Review the following FortiWeb CLI command: diagnose network sniffer port3 none 6

When you use this command, what is the result?

   a) It displays six packets before ending.
   b) It displays the MACaddress of packets.
   c) It shows the interface name in the output.
   d) It shows only TCP packets.

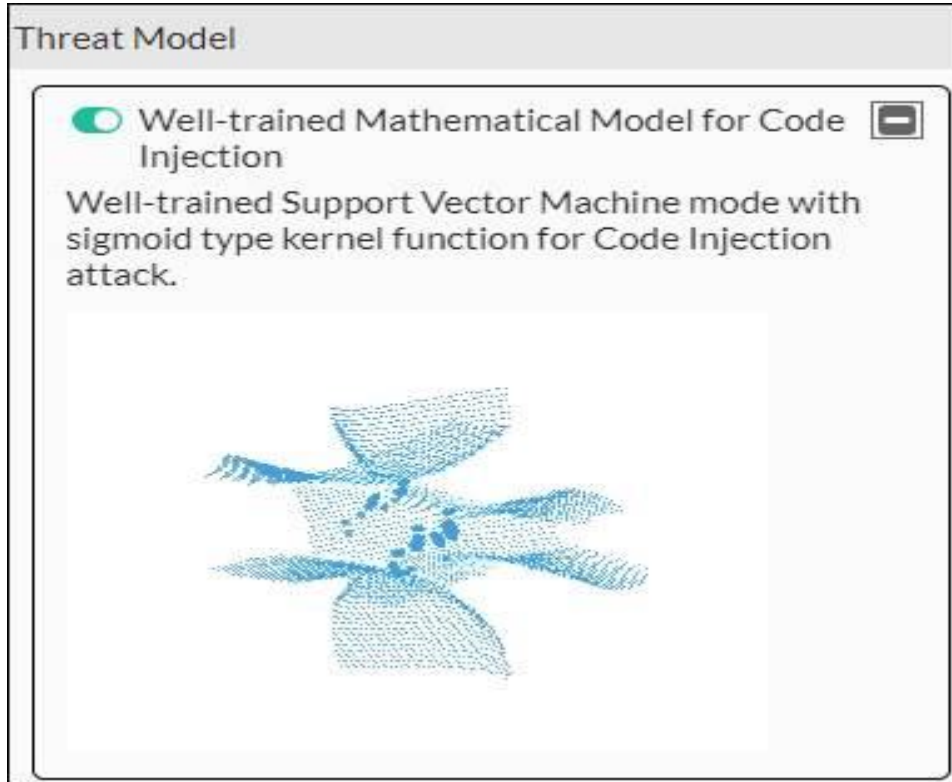**Answer: c**

Question: 3

Refer to the exhibit.

FortiADC is performing load balancing operations and directing traffic directly to the IP addresses of the web servers. Which operating mode should the two FortiWeb devices use to pass traffic to the web servers?

   a) Routing mode
   b) Reverse proxy
   c) True transparent proxy
   d) Bypass mode

Answer: c

Question: 4

Refer to the exhibit.

How does FortiWeb generate this support vector machine (SVM) model?

a) It is constantly updated through observed traffic after the ML model has been built by FortiWeb.
b) It uses data received during the collection phase of the machine learning (ML) process.
c) It downloads information periodically from FortiGuard.
d) It uses the XML file imported by the administrator.

Answer: c

Question: 5

What is a drawback of TLS 1.3?

a) It requires powerful hardware for processing.
b) It can break transparent inspection.
c) It can have a slower connection initiation.
d) It has a worse encryption algorithm.

Answer: d

Question: 6

Examine the following code snippet:

```
servers:

  - url: 'http://petstore.swagger.io/v1'

paths:

 /pets:

   get:

     summary: List all pets

     operationId: listPets

     tags:

       - pets

     parameters:

       - name: limit

         in: query

         description: How many items to return at one time (max 100)

         required: true

         schema:

           $ref: '#/components/schemas/ref'
```

What is this a snippet from?

- a) An HTTP request restriction file
- b) An API schema file
- c) An XML schema file
- d) An API machine learning (ML) configuration file

Answer: b

Question: 7

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.

Answer: b

Question: 8

In which operation mode must you direct all HTTP requests to the web server and not a virtual IP?

a) Routed proxy
b) Reverse proxy
c) Virtual proxy
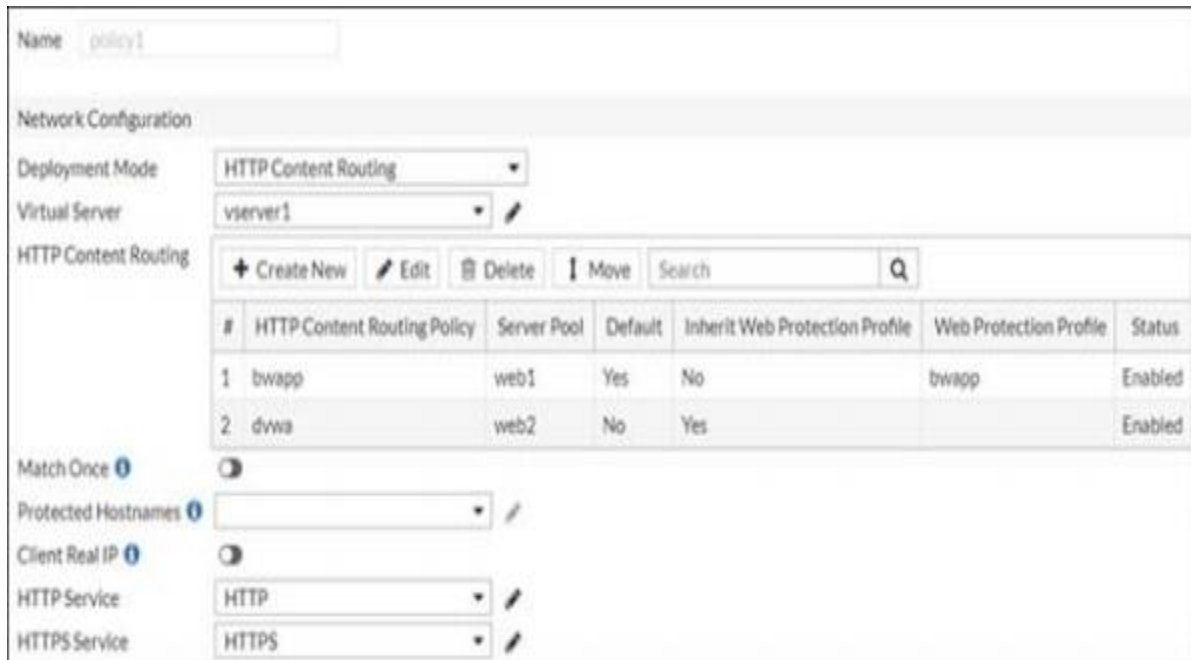d) True transparent proxy

Answer: d

Question: 9

What must you configure on FortiWeb to prevent cross-origin resource sharing (CORS) attacks?

a) Blocklist client IP addresses.
b) Configure a CORS parameter in DNS.
c) Configure an allowed origin domain.
d) Disable CORS in the web protection profile.

Answer: c

Question: 10

Refer to the exhibit.

If rule 1 matches http://bwapp.fortinet.demo, rule 2 matches http://dvwa.fortinet.demo, and the default web protection profile is the inline protection profile, which protection profile will be applied to a connection to http://petstore.fortinet.demo?

a) bwapp
b) policy1
c) dwva
d) Inline protection profile

Answer: a

Study Guide to Crack Fortinet FortiWeb Administrator FCP_FWB_AD-7.4 Exam:

- Getting details of the FCP_FWB_AD-7.4 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 FCP_FWB_AD-7.4 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 FCP_FWB_AD-7.4 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 FCP_FWB_AD-7.4 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 FCP_FWB_AD-7.4 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for FCP_FWB_AD-7.4 Certification

Make NWExam.com your best friend during your Fortinet FCP - FortiWeb 7.4 Administrator exam preparation. We provide authentic practice tests for the FCP_FWB_AD-7.4 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual FCP_FWB_AD-7.4 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 FCP_FWB_AD-7.4 exam.

Start Online practice of FCP_FWB_AD-7.4 Exam by visiting URL
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