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Question Type: MultipleChoice

How does FortiWeb protect against defacement attacks?

Options:

- A- It keeps a complete backup of all files and the database.
- B- It keeps hashes of files and periodically compares them to the server.
- C- It keeps full copies of all files and directories.
- D- It keeps a live duplicate of the database.

Answer:

В

Explanation:

The anti-defacement feature examines a web site's files for changes at specified time intervals. If it detects a change that could indicate a defacement attack, theFortiWebappliancecan notify you and quickly react by automatically restoring the web site contents to the previous backup.

Question Type: MultipleChoice

What is one of the key benefits of the FortiGuard IP reputation feature?

Options:

- A- It maintains a list of private IP addresses.
- B- It provides a document of IP addresses that are suspect, so that administrators can manually update their blacklists.
- C- It is updated once per year.
- D- It maintains a list of public IPs with a bad reputation for participating in attacks.

Answer:

D

Explanation:

FortiGuard IP Reputation service assigns a poor reputation, including virus-infected clients and malicious spiders/crawlers.

Question 3

Question Type: MultipleChoice

Which three statements about HTTPS on FortiWeb are true? (Choose three.)

Options:

- A- For SNI, you select the certificate that FortiWeb will present in the server pool, not in the server policy.
- B- After enabling HSTS, redirects to HTTPS are no longer necessary.
- **C-** In true transparent mode, the TLS session terminator is a protected web server.
- D- Enabling RC4 protects against the BEAST attack, but is not recommended if you configure FortiWeb to only offer TLS 1.2.
- E- In transparent inspection mode, you select which certificate that FortiWeb will present in the server pool, not in the server policy.

Answer:

C, D, E

Question Type: MultipleCho	IC
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When viewing the attack logs on FortiWeb, which client IP address is shown when you are using XFF header rules?

Options:

- A- FortiGate public IP
- **B-** FortiWeb IP
- C- FortiGate local IP
- D- Client real IP

Answer:

D

Explanation:

When an XFF header reaches Alteon from a client, Alteon removes all the content from the header and injects the client IP address. Alteon then forwards the header to the server.

Question Type: MultipleChoice

In which two operating modes can FortiWeb modify HTTP packets? (Choose two.)

Options:

- A- Offline protection
- **B-** Transparent inspection
- **C-** True transparent proxy
- **D-** Reverse proxy

Answer:

C, D

Question 6

Q	uestion	Typ	e:	Mu	ltip	le(Choice
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The FortiWeb machine learning (ML) feature is a two-phase analysis mechanism.

Which two functions does the first layer perform? (Choose two.)

Options:

- 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

Explanation:

The first layer uses the Hidden Markov Model (HMM) and monitors access to the application and collects data to build a mathematical model behind every parameter and HTTP method.

Question Type: MultipleChoice

In which scenario might you want to use the compression feature on FortiWeb?

Options:

- A- When you are serving many corporate road warriors using 4G tablets and phones
- B- When you are offering a music streaming service
- C- When you want to reduce buffering of video streams
- D- Never, since most traffic today is already highly compressed

Answer:

Α

Explanation:

https://training.fortinet.com/course/view.php?id=3363

When might you want to use the compression feature on FortiWeb? When you are serving many road warriors who are using 4G tablets and phones

Question 8

Question Type: MultipleChoice

When is it possible to use a self-signed certificate, rather than one purchased from a commercial certificate authority?

Options:

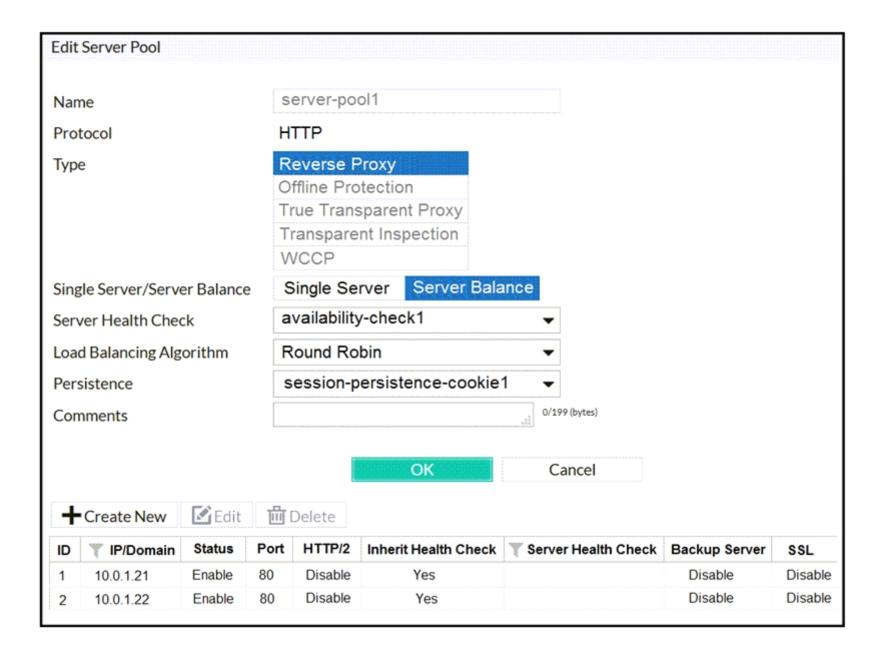
- A- If you are a small business or home office
- B- If you are an enterprise whose employees use only mobile devices
- C- If you are an enterprise whose resources do not need security
- D- If you are an enterprise whose computers all trust your active directory or other CA server

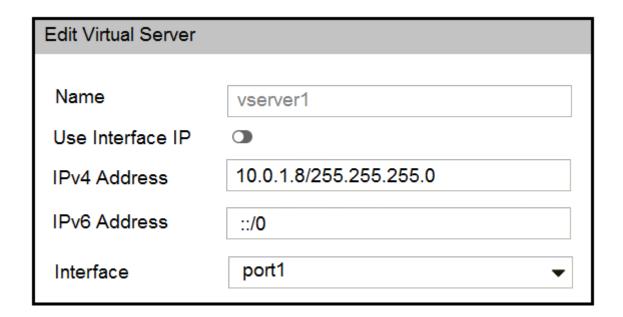
Answer:

D

Question Type: MultipleChoice

Refer to the exhibits.





FortiWeb is configured in reverse proxy mode and it is deployed downstream to FortiGate. Based on the configuration shown in the exhibits, which of the following statements is true?

Options:

- A- FortiGate should forward web traffic to the server pool IP addresses.
- B- The configuration is incorrect. FortiWeb should always be located upstream to FortiGate.
- C- You must disable the Preserve Client IP setting on FotriGate for this configuration to work.
- D- FortiGate should forward web traffic to virtual server IP address.

estion 10	
on Type: MultipleChoice	
It key factor must be considered when setting brute force rate limiting and blocking?	
ions:	
single client contacting multiple resources	
fultiple clients sharing a single Internet connection	
fultiple clients from geographically diverse locations	
fultiple clients connecting to multiple resources	

Answer:

В

Explanation:

https://training.fortinet.com/course/view.php?id=3363 What is one key factor that you must consider when setting brute force rate limiting and blocking? Multiple clients sharing a single Internet connection

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