

Fortinet

NSE5_FWB_AD-8.0

Fortinet NSE 5 - FortiWeb 8.0 Administrator

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Question: 1

When configuring SSL offloading or inspection, which two certificate-related tasks are commonly needed on FortiWeb?
(Choose two.)

- A. Upload/import the relevant server certificate (and key) used for the protected name
- B. Disable TLS entirely between FortiWeb and the backend servers
- C. Replace the backend server's OS trust store with FortiWeb's trust store
- D. Configure multi-certificate selection when multiple hostnames/certs are required

Answer: A,D

Question: 2

In an Active-Passive HA pair, what triggers the passive unit to take over traffic?

- A. The passive unit receives more HTTP requests than the active unit
- B. The passive unit detects a new FortiGuard signature update
- C. The heartbeat indicates the active unit is down or unavailable
- D. The administrator imports a new certificate on the passive unit

Answer: C

Question: 3

Which two log types commonly feed FortiWeb reports and investigation workflows?
(Choose two.)

- A. Attack logs
- B. Traffic logs
- C. BIOS logs
- D. GPU driver logs

Answer: A,B

Question: 4

An e-commerce site reports credential stuffing on /login. Which FortiWeb feature is the best immediate fit?

- A. Configure HA heartbeat timers
- B. Disable HTTPS offloading
- C. Disable signatures to reduce CPU load
- D. Bot mitigation policy applied to the login URL

Answer: D

Question: 5

Which two capabilities describe how FortiAI assists with FortiWeb log investigation? (Choose two.)

- A. Auto-generate server policies and deploy them without review
- B. Analyze and summarize logs in Attack/Traffic/Event log views
- C. Provide an “Analyze with AI” action on individual attack log entries
- D. Replace the need to enable logging on FortiWeb

Answer: B,C

Question: 6

In FortiWeb, why is caching typically enabled for static objects (images, CSS, JS) in high-traffic applications?

- A. To automatically block SQL injection on POST requests
- B. To reduce repeated backend fetches and lower server load
- C. To enforce MFA for all client sessions
- D. To generate PCI compliance reports automatically

Answer: B

Question: 7

During initial troubleshooting, which two actions align best with FortiWeb’s recommended approach? (Choose two.)

- A. Change operation mode immediately to “test a theory”
- B. Disable all protections first, then review logs later

- C. Validate backend connectivity/health status from FortiWeb
- D. Reproduce the issue and capture logs around the incident window

Answer: C,D

Question: 8

Which FortiWeb feature is specifically used to check web applications for vulnerabilities as part of compliance/security hygiene?

- A. Web vulnerability scan
- B. HA synchronization
- C. SSL offloading
- D. Caching/acceleration

Answer: A

Question: 9

Your design requires deploying FortiWeb inline without changing client DNS to point at a proxy address. Which two deployment characteristics align best with transparent modes? (Choose two.)

- A. FortiWeb can operate only as a passive sniffer in transparent mode
- B. Operational considerations differ from reverse proxy (networking/feature support)
- C. FortiWeb must always present its own certificate to clients for all HTTPS sessions
- D. Inline traffic flow where FortiWeb inspects traffic as it passes through

Answer: B,D

Question: 10

FortiWeb mentions that some DoS protections rely on tracking client requests. What feature category supports that tracking?

- A. HA heartbeat used to track active elections
- B. Report scheduling used to track monthly exports
- C. Client management used to track request behavior
- D. Certificate store used to track key usage

Answer: C

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