

NSE6_FAD-6.2^{Q&As}

Fortinet NSE 6 - FortiADC 6.2

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QUESTION 1

An administrator has been assigned the task of protecting their company application delivery servers from OWASP top-10 threats.

How must they configure FortiADC to provide this capability?

- A. Configure advanced health checks
- B. Configure Layer 7 custom rates
- C. Configure the advanced WAF
- D. Configure IPv4 firewall policies

Correct Answer: C

QUESTION 2

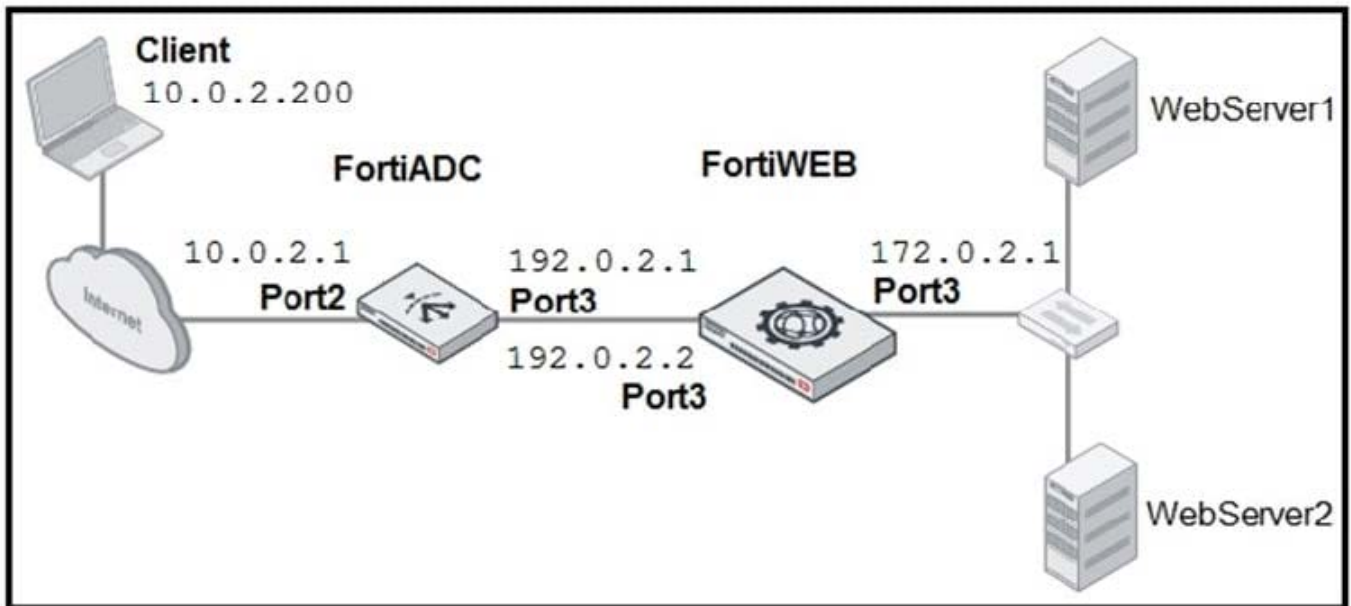
Which two settings are included in the global load balancing general DNS settings? (Choose two.)

- A. Recursion
- B. Response rate limit
- C. Management traffic
- D. Default zone configurations

Correct Answer: AB

QUESTION 3

Refer to the exhibit.



FortiADC is applying SNAT to all inbound traffic going to the servers. When an attack occurs, FortiWeb blocks traffic based on the 192.0.2.1 source IP address, which belongs to FortiADC. The setup is breaking all connectivity and genuine clients are not able to access the servers.

What must the administrator do to avoid this problem? (Choose two.)

- A. Enable the Use X-Forwarded-For setting on FortiWeb.
- B. No Special configuration is required; connectivity will be re-established after the set timeout.
- C. Place FortiWeb in front of FortiADC.
- D. Enable the Add X-Forwarded-For setting on FortiWeb.

Correct Answer: AC

QUESTION 4

When using FortiADC in a global load balancing configuration, in which two ways do general DNS settings differ from a global DNS policy? (Choose two.)

- A. Traffic not matching a global DNS policy is served by the general DNS settings
- B. Traffic matching source or destination criteria is served by the general DNS policy.
- C. Traffic matching the zone, as well as both source and destination criteria, is served by the global DNS policy.
- D. Traffic not matching general DNS settings is served by a matching global DNS policy.

Correct Answer: AC

QUESTION 5

Which two actions can FortiADC take with the GeoIP block list when receiving requests from a blocked country's address space? (Choose two.)

- A. Deny access
- B. Redirect the request
- C. Apply an HTTP protocol constraint
- D. Send a 404 Not Found message

Correct Answer: AB

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