



350-701^{Q&As}

Implementing and Operating Cisco Security Core Technologies (SCOR)

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QUESTION 1

Which role is a default guest type in Cisco ISE?

- A. Monthly
- B. Full-Time
- C. Yearly
- D. Contractor

Correct Answer: D

QUESTION 2

What is the role of Cisco Umbrella Roaming when it is installed on an endpoint?

- A. To protect the endpoint against malicious file transfers
- B. To ensure that assets are secure from malicious links on and off the corporate network
- C. To establish secure VPN connectivity to the corporate network
- D. To enforce posture compliance and mandatory software

Correct Answer: B

Umbrella Roaming is a cloud-delivered security service for Cisco's next-generation firewall. It protects your employees even when they are off the VPN.

QUESTION 3

Which category includes DoS Attacks?

- A. Virus attacks
- B. Trojan attacks
- C. Flood attacks
- D. Phishing attacks

Correct Answer: C

QUESTION 4



What are two things to consider when using PAC files with the Cisco WSA? (Choose two.)

- A. If the WSA host port is changed, the default port redirects web traffic to the correct port automatically.
- B. PAC files use if-else statements to determine whether to use a proxy or a direct connection for traffic between the PC and the host.
- C. The WSA hosts PAC files on port 9001 by default.
- D. The WSA hosts PAC files on port 6001 by default.
- E. By default, they direct traffic through a proxy when the PC and the host are on the same subnet.

Correct Answer: BC

QUESTION 5

What are two differences between a Cisco WSA that is running in transparent mode and one running in explicit mode? (Choose two)

- A. When the Cisco WSA is running in transparent mode, it uses the WSA's own IP address as the HTTP request destination.
- B. The Cisco WSA responds with its own IP address only if it is running in explicit mode.
- C. The Cisco WSA is configured in a web browser only if it is running in transparent mode.
- D. The Cisco WSA uses a Layer 3 device to redirect traffic only if it is running in transparent mode.
- E. The Cisco WSA responds with its own IP address only if it is running in transparent mode.

Correct Answer: DE

The Cisco Web Security Appliance (WSA) includes a web proxy, a threat analytics engine, antimalware engine, policy management, and reporting in a single physical or virtual appliance. The main use of the Cisco WSA is to protect users from accessing malicious websites and being infected by malware. You can deploy the Cisco WSA in two different modes: Explicit forward mode and Transparent mode. In explicit forward mode, the client is configured to explicitly use the proxy, subsequently sending all web traffic to the proxy. Because the client knows there is a proxy and sends all traffic to the proxy in explicit forward mode, the client does not perform a DNS lookup of the domain before requesting the URL. The Cisco WSA is responsible for DNS resolution, as well.

Reference: <https://www.cisco.com/c/en/us/tech/content-networking/web-cache-communications-protocol-wccp/index.html>->Therefore answer D is correct as redirection can be done on Layer 3 device only. In transparent mode, the client is unaware its traffic is being sent to a proxy (Cisco WSA) and, as a result, the client uses DNS to resolve the domain name in the URL and send the web request destined for the web server (not the proxy). When you configure the Cisco WSA in transparent mode, you need to identify a network choke point with a redirection device (a Cisco ASA) to redirect traffic to the proxy.

WSA in Transparent mode Reference: CCNP And CCIE Security Core SCOR 350-701 Official Cert Guide-> Therefore in Transparent mode, WSA uses its own IP address to initiate a new connection the Web Server(in step 4 above)-> Answer E is correct. Answer C is surely not correct as WSA cannot be configured in a web browser in either mode. Answer A seems to be correct but it is not. This answer is correct if it states "When the Cisco WSA is running in transparent mode, it uses the WSA's own IP address as the HTTP request source" (not destination).



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