

# Cisco

# Exam 700-281

# **Web Security for Field Engineers**

Version: 6.2

[ Total Questions: 50 ]



## **Question No: 1 DRAG DROP**

Put the following features in the order they are applied.

McAfee anti-malware scanning	
Web Reputation Filters	
Protocol check	
URL Filters	

#### **Answer:**

McAfee anti-malware scanning	Protocol check
Web Reputation Filters	URL Filters
Protocol check	Web Reputation Filters
URL Filters	McAfee anti-malware scanning

## Question No : 2

Why does L4TM require T1 to be in promiscuous mode?

- A. To transmit TCP reset packets
- B. To process traffic that is not intended for its MAC address
- C. To receive Ethernet broadcasts
- **D.** To bind with other promiscuous mode ports



**Answer: B** 

### **Question No:3**

Which action does Dynamic Content Analysis enable the Web Security Appliance to do?

- **A.** Reclassify miscategorized sites.
- **B.** Determine the most likely category of the website delivering content.
- **C.** Block web content based on the Web Reputation of the serving site.
- **D.** Choose the best AV engine to scan content.
- **E.** Redirect the user to a site that the security administrator chooses.

#### **Answer: B**

#### **Explanation:**

http://www.cisco.com/c/en/us/products/collateral/security/web-security-appliance/datasheet\_C78-718442.html

#### **Question No: 4**

In the access log, what does an ACL tag beginning with BLOCK\_ADMIN indicate?

- A. The transaction was blocked because of application or object properties.
- **B.** The malware category is set to blocking mode.
- **C.** The transaction was manually blocked by the administrative user.
- **D.** The destination was manually added to the block list.

#### **Answer: A**

#### **Question No:5**

You are helping the customer configure authentication. A new AsyncOS upgrade becomes available; what should you do?