



640-554^{Q&As}

Implementing Cisco IOS Network Security (IINS v2.0)

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QUESTION 1

DRAG DROP

Select and Place:

Drag the items from the left and drop them on their definitions on the right.

False positive	A signature is not fired when non-offending traffic is captured and analyzed
False negative	A signature is not fired when offending traffic is detected
True positive	An alarm is triggered by normal traffic or a benign action
True negative	Generates an alarm when offending traffic is detected

Correct Answer:

Drag the items from the left and drop them on their definitions on the right.

	True negative
	False negative
	False positive
	True positive

QUESTION 2



Which element must you configure to allow traffic to flow from one security zone to another?

- A. a zone pair
- B. a site-to-site VPN
- C. a zone list
- D. a zone-based policy

Correct Answer: A

QUESTION 3

What features can protect the data plane? (Choose three.)

- A. policing
- B. ACLs
- C. IPS
- D. antispoofing
- E. QoS
- F. DHCP-snooping

Correct Answer: BDF

Reference: <http://www.ciscopress.com/articles/article.asp?p=1924983andseqNum=5>

QUESTION 4

Which command will block IP traffic to the destination 172.16.0.1/32?

- A. access-list 101 deny ip host 172.16.0.1 any
- B. access-list 101 deny ip any host 172.16.0.1
- C. access-list 101 deny ip any any
- D. access-list 11 deny host 172.16.0.1

Correct Answer: B

Here is a similar example:

Access-list Statement	What it Matches
access-list 101 deny ip any host 10.1.1.1	Any IP packet, any source IP address, with a destination IP address 10.1.1.1





Reference: http://www.proprofs.com/mwiki/index.php/IP_Access_Control_List_Security

QUESTION 5

Which command will configure a Cisco router to use a TACACS+ server to authorize network services with no fallback method?

- A. aaa authorization exec default group tacacs+ none
- B. aaa authorization network default group tacacs+ none
- C. aaa authorization network default group tacacs+
- D. aaa authorization network default group tacacs+ local

Correct Answer: C

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