640-554^{Q&As}

Implementing Cisco IOS Network Security (IINS v2.0)

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QUESTION 1

Which wildcard mask is associated with a subnet mask of /27?

A. 0.0.0.31

B. 0.0.027

C. 0.0.0.224

D. 0.0.0.255

Correct Answer: A

QUESTION 2

Scenario:

You are the security admin for a small company. This morning your manager has supplied you with a list of Cisco ISR and CCP configuration questions. Using CCP, your job is to navigate the pre-configured CCP in order to find answers to

your business question.

Which policy is assigned to Zone Pair sdm-zip-OUT-IN?

A. Sdm-cls-http

B. OUT_SERVICE

C. Ccp-policy-ccp-cls-1

D. Ccp-policy-ccp-cls-2

Correct Answer: D

QUESTION 3

Which statement about disabled signatures when using Cisco IOS IPS is true?

A. They do not take any actions, but do produce alerts.

B. They are not scanned or processed.

C. They still consume router resources.

D. They are considered to be "retired" signatures.

Correct Answer: C

Disabled means that the signature does not produce an alert but is compiled into memory and inspection takes place. There are advantages of having signatures disabled, such as allowing the customer to quickly enable the signature without waiting for it to be loaded into memory and for inspection to take place.

QUESTION 4

Refer to the exhibit.

```
Class-map: TEST-Class (match-all)
  Match: access-group 110
  Match: protocol http
  Inspect
    Established Sessions
      Session 643BCF8S (10.0.2.12:3364)=>(172.26.26.51:80) http SIS_OPEN
        Created 00 00 10 , Last heard 00 00:00
        Bytes sent (initiator responder) [1268:643 24]
      Session 643BB9C8 (10.0.2.12:3361)=>(172.26.26.51:80) http SIS_OPEN
        Created 00:00 16 , Last heard 00:00:06
        Bytes sent (initiator responder) [2734:38447]
      Session 643BD240 (10.0.2 12:3362)=>(172.26 26 51 80) http SIS_OPEN
        Created 00.00 14 , Last heard 00 00 07
        Bytes sent (initiator responder) [2219:39813]
      Session 643BBF38 (10.0.2.12:3363)=>(172.26.26.51:80) http SIS_OPEN
        Created 00:00:14 , Last heard 00:00:06
        Bytes sent (initiator responder) [2106:19895]
  Class-map: class-default (match-any)
    Match: any
    Drop (default action)
      58 packets , 2104 bytes
```

Based on the show policy-map type inspect zone-pair session command output shown, what can be determined about this Cisco IOS zone based firewall policy?

A. All packets will be dropped since the class-default traffic class is matching all traffic.

B. This is an inbound policy (applied to traffic sourced from the less secured zone destined to the more secured zone).

C. This is an outbound policy (applied to traffic sourced from the more secured zone destined to the less secured zone).

D. Stateful packet inspection will be applied only to HTTP packets that also match ACL 110.

E. All non-HTTP traffic will be permitted to pass as long as it matches ACL 110.

F. All non-HTTP traffic will be inspected.

Correct Answer: D

http://www.cisco.com/en/US/docs/ios/qos/command/reference/qos_m1.html

Match access-group To configure the match criteria for a class map on the basis of the specified access control list (ACL), use the match access-group command in class-map configuration mode. To remove ACL match criteria from a class map, use the no form of this command. match access-group {access-group | name access-group-name} no match access-group access-group match protocol To configure the match criterion for a class map on the basis of a specified protocol, use the match protocol command in class-map configuration mode. To remove the protocol-based match criterion from the class map, use the no form of this command. Match protocol protocol-name no match protocol protocol-name

QUESTION 5

Which characteristic is the foundation of Cisco Self-Defending Network technology?

A. secure connectivity

B. threat control and containment

C. policy management

D. secure network platform

Correct Answer: D

http://www.cisco.com/en/US/solutions/ns170/networking_solutions_products_genericcontent0900aecd8051f378.html Create a Stronger Defense Against Threats Each day, you reinvent how you conduct business by adopting Internet-based business models. But Internet connectivity without appropriate security can compromise the gains you hope to make. In today\\'s connected environment, outbreaks spread globally in a matter of minutes, which means your security systems must react instantly. Maintaining security using tactical, point solutions introduces complexity and inconsistency, but integrating security throughout the network protects the information that resides on it. Three components are critical to effective information security: ?A secure network platform with integrated security to which you can easily add advanced security technologies and services ?Threat control services focused on antivirus protection and policy enforcement that continuously monitor network activity and prevent or mitigate problems ?Secure communication services that maintain the privacy and confidentiality of sensitive data, voice, video, and wireless communications while cost-effectively extending the reach of your network

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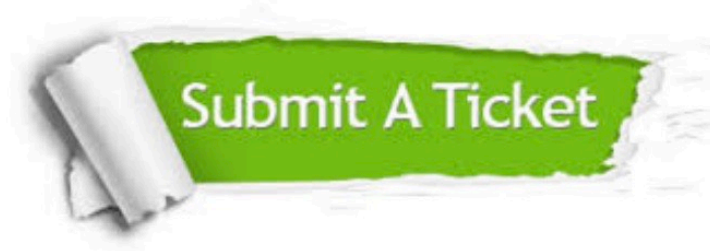Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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