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https://drive.google.com/open?id=0B-ob6L_QjGLpd3JLa1NVS0VWbms QUESTION 61 Which command can you enter on the Cisco ASA to disable SSH? A. Crypto key generate ecdsa label B. Crypto key generate rsa usage-keys noconfirm C. Crypto keys generate rsa general-keys modulus 768 D. Crypto keys generate ecdsa noconfirm E. Crypto keys zeroize rsa noconfirm Answer: E QUESTION 62 Which one of the following Cisco ASA adapts security appliance rule samples will send HTTP data to the AIP-SSM module to evaluate and stop HTTP attacks?

- A.

```
access-list inside_mpc_in extended permit tcp any any eq 80
class-map inside-class
match access-list inside_mpc_in

policy-map inside-policy
class inside-class
ids inline fail-open

service-policy inside-policy interface inside
```
- B.

```
access-list inside_mpc_in extended permit tcp any any eq 80
class-map inside-class
match access-list inside_mpc_in

policy-map inside-policy
class inside-class
deep-packet inline fail-open

service-policy inside-policy interface inside
```
- C.

```
access-list inside_mpc_in extended permit udp any any eq 80
class-map inside-class
match access-list inside_mpc_in

policy-map inside-policy
class inside-class
ips inline fail-open
```
- D.

```
access-list inside_mpc_in extended permit tcp any any eq 80
class-map inside-class
match access-list inside_mpc_in

policy-map inside-policy
class inside-class
ips inline fail-open

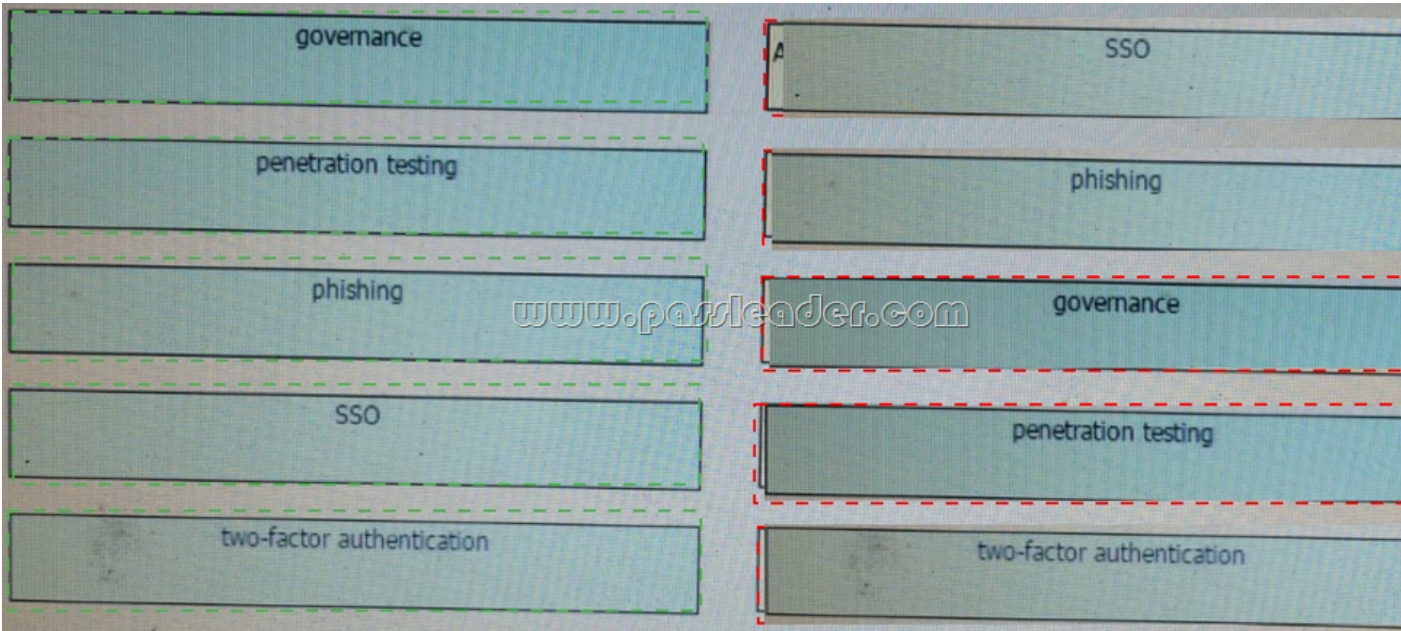
service-policy inside-policy interface inside
```
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Answer: D QUESTION 63 Why is the IPv6 type 0 routing header vulnerable to attack? A. It allows the receiver of a packet to control its flow. B. It allows the sender to generate multiple NDP requests for each packet. C. It allows the sender of a packet to control its flow. D. It allows the sender to generate multiple ARP requests for each packet. E. It allows the receiver of a packet to modify the source IP address. Answer: C QUESTION 64 What context-based access control (CBAC) command sets the maximum time that a router running Cisco IOS will wait for a new TCP session to reach the established state? A. IP inspect max-incomplete B. IP inspect tcp finwait-time C. IP inspect udp idle-time D. IP inspect tcpsynwait-time E. IP inspect tcp idle-time Answer: D QUESTION 65 Which three statements about Cisco Flexible NetFlow are true? (Choose three.) A. The packet information used to create flows is not configurable by the user. B. It supports IPv4 and IPv6 packet fields. C. It tracks all fields of an IPv4 header as well as sections of the data payload. D. It uses two types of flow cache, normal and permanent. E. It can be a useful tool in monitoring the network for attacks. Answer: BCE QUESTION 66 What are the two most common methods that security auditors use to assess an organization's security processes? (Choose two.) A. social engineering attempts B. interviews C. policy assessment D. penetration testing E. document review F. physical observations Answer: AE QUESTION 67 On Which encryption algorithm is CCMP based? A. IDEA B. BLOWFISH C. RCSD. 3DES E. AES Answer: E QUESTION 68 By default which amount of

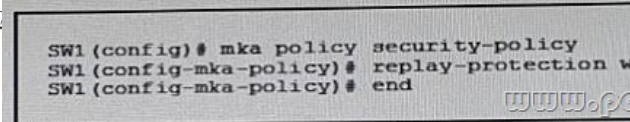
time does the ASA add to the TTL value of a DNS entry to determine the amount of time a DNS entry is valid? A. 60 secondsB. 30 secondsC. 0 secondD. 180 secondsE. 120 secondsF. 100 seconds Answer: A QUESTION 69Drag and Drop QuestionDrag and drop the desktop-security terms from the left onto their right definitions on the right.



Answer:

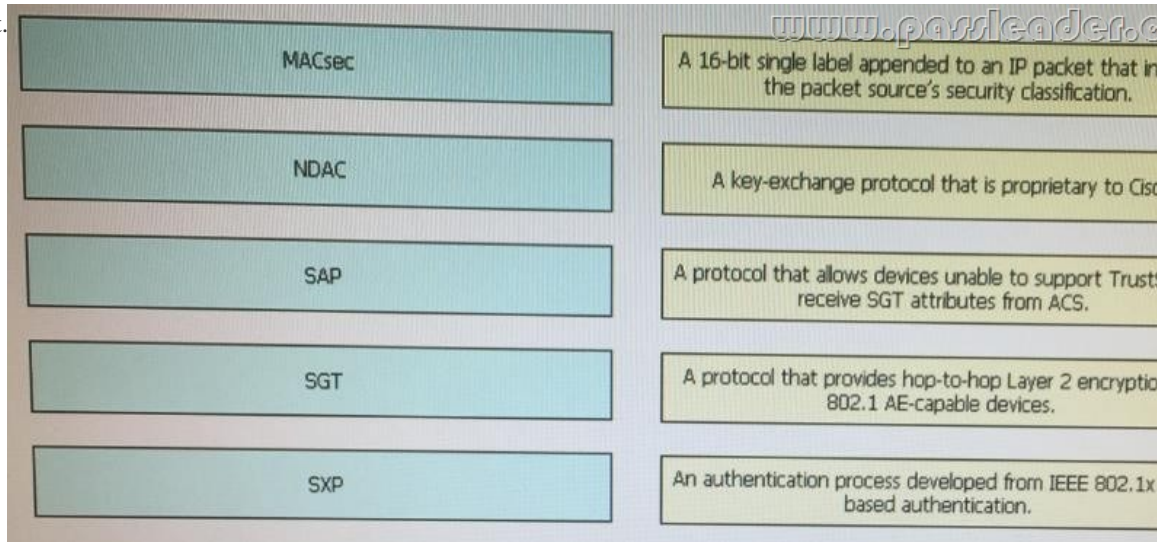


QUESTION 70What is the name of the unique tool/feature in cisco security manager that is used to merge an access list based on the source/destination IP address service or combination of these to provide a manageable view of access policies? A. merge rule toolB. policy simplification toolC. rule grouping toolD. object group toolE. combine rule tool Answer: E QUESTION 71 Refer to the exhibit. Which statement about the effect of this configuration is true?



A. replay protection is disableB. It prevent man-in-the-middle attacksC. The replay window size is set to infinityD. Out-of-order frames are dropped Answer: D QUESTION 72when a host initiates a TCP session, what is the numerical range into which the initial sequence number must fall? A. 0 to 65535B. 1 to 1024C. 0 to 4,294,967,295D. 1 to 65535E. 1 to 4,294,967,295F. 0 to 1024 Answer: C QUESTION 73What port has IANA assigned to the GDOI protocol? A. UDP 4500B. UDP 500C. UDP 1812D. UDP 848 Answer: D QUESTION 74Drag and Drop QuestionDrag each Cisco TrustSec feature on the

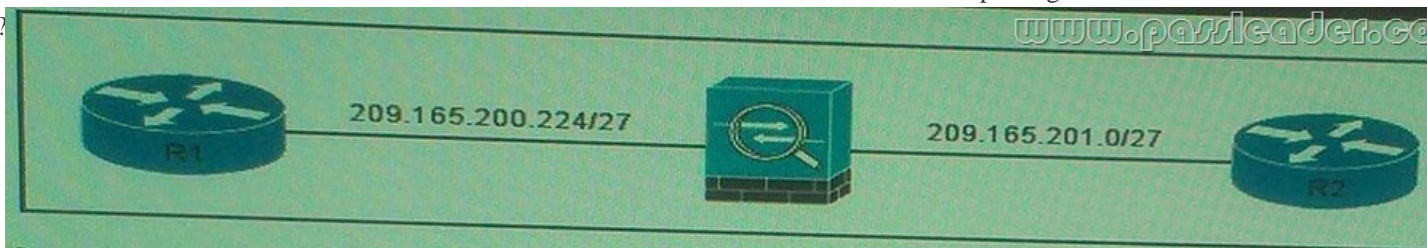
left to its description on the right.



Answer:



QUESTION 75 Which statement is true about SYN cookies? A. The state is kept on the server machine TCP stack. B. A system has to check every incoming ACK against state tables. C. NO state is kept on the server machine state but is embedded in the initial sequence number. D. SYN cookies do not help to protect against SYN flood attacks. Answer: C
QUESTION 76 Refer to the exhibit. R1 and R2 are connected across and ASA with MD5 authentication. Which statement about eBGP peering between the routers could be true?



A. eBGP peering will fail because ASA is transit and lacks BGP support. B. eBGP peering will be successful. C. eBGP peering will fail because the two routers must be directly connected to allow peering. D. eBGP peering will fail because of the TCP random sequence number feature. Answer: QUESTION 77 What is the maximum pattern length supported by FPM searches within a packet? A. 256 bytes B. 1500 bytes C. 512 bytes D. 128 bytes Answer: A
QUESTION 78 Refer to the exhibit. What are three effects of the given firewall configuration? (Choose three.)

```
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ipv6 access-list Permit
  permit icmp any any 128 0
  permit icmp any any 129 0
  permit icmp any any 2 0
  permit icmp any any 4 0
```

A. The firewall allows Echo Request packets from any source to pass server.
B. The firewall allows time Exceeded error messages from any source to pass to the server.
C. PCs outside the firewall are unable to communicate with the server over HTTP.
D. The firewall allows Echo Reply packets from any source to pass to the server.
E. The firewall allows Destination Unreachable error messages from any source to pass to the server.
F. The firewall allows Packet too big error messages from any source to pass to the server.
Answer: ADF QUESTION 79Refer to the exhibit Flexible NetFlow is failing to export flow records from RouterA to your flow collector. What action can you take to allow the IPv6 flow records to be sent to the collect?

```
RouterA
flow exporter IPV4-EXPORTER
 destination 172.16.1.2
 transport udp 2055
 exit

flow record IPV6-RECORD
 match ipv6 traffic-class
 match ipv6 protocol
 match ipv6 source address
 match ipv6 destination address
 match transport source-port
 match transport destination-port
 collect counter bytes long
 collect counter packets long

flow record IPV4-RECORD
 match ipv4 tos
 match ipv4 protocol
 match ipv4 source address
 match ipv4 destination address
 match transport source-port
 match transport destination-port
 collect counter bytes long
 collect counter packets long
```

A. Set the NetFlow export protocol to v5B. Configure the output-features command for the IPV4-EXPORTERC. Add the ipv6 cef command to the configurationD. Remove the ip cef command from the configurationE. Create a new flow exporter with an IPv6 destination and apply it to the flow monitor
Answer: D QUESTION 80Drag and Drop QuestionDrag each type of spoofing attack on the left to an action you can take to prevent it on the right.

ARP Spoofing

DHCP Spoofing

DNS Spoofing

IP Spoofing

TCP Spoofing

URL Spoofing

Enable

Enable

Enable

Filter message

Apply period

Apply current up

tru

Answer:

ARP Spoofing

DHCP Spoofing

DNS Spoofing

IP Spoofing

TCP Spoofing

URL Spoofing

IP Spoofing

ARP Spoofing

TCP Spoofing

File DHCP Spoofing ce

URL Spoofing

Appl DNS Spoofing rom

QUESTION 81When you configure an ASA with RADIUS authentication and authorization, which attribute is used to differentiate user roles? A. login-ip-hostB. cisco-priv-levelC. service-typeD. termination-actionE. tunnel-type Answer: C QUESTION 82Which two statement about the IPv6 Hop-by-Hop option extension header (EH) are true? (Choose two.) A. The Hop-by-Hop EH is processed in hardware at the source and the destination devices only.B. If present, network devices must process the Hop-by-Hop EH first.C. The Hop-by-Hop extension header is processed by the CPU by network devices.D. The Hop-by-Hop EH is processed in hardware by all intermediate network devices.E. The Hop-by-Hop EH is encrypted by the Encapsulating Security Header.F. If present the Hop-by-Hop EH must follow the Mobility EH. Answer: BC QUESTION 83Refer to the exhibit. Which configuration option will correctly process network authentication and authorization using both single port?

```
Interface FastEt
switchport acce
switchport mode
switchport voic
ip access-group
authentication
authentication
authentication
authentication
authentication
authentication
authentication
mab
dot1x pae auth
dot1x timeout
spanning-tree
ip dhcp snoopi
end
```

A.

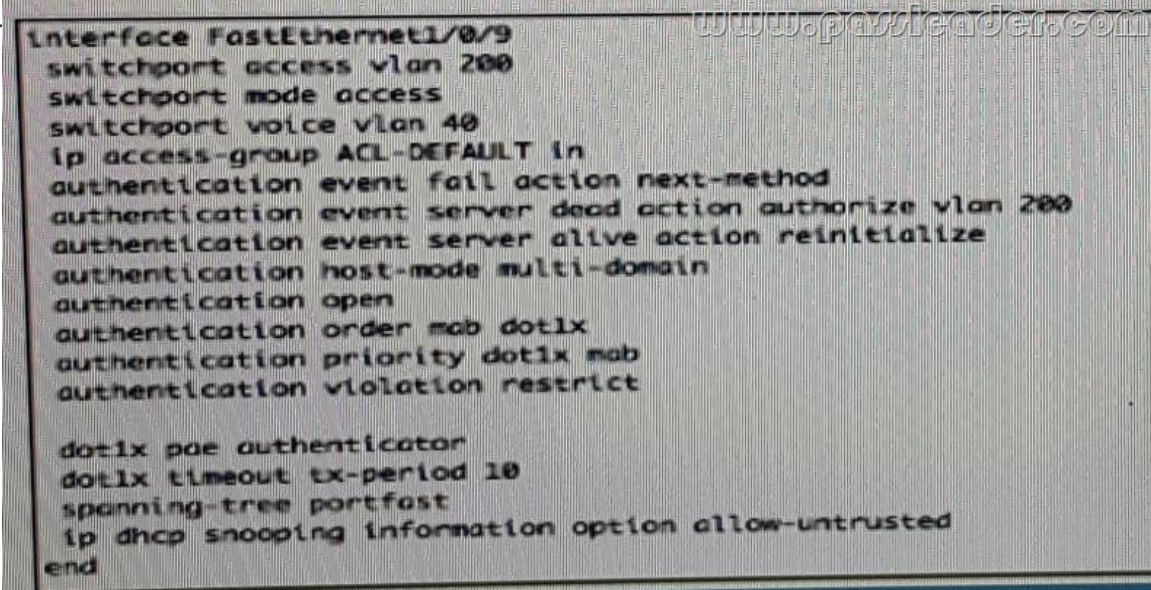
```
interface FastEthernet1/0/9
switchport access vlan 200
switchport mode access
switchport voice vlan 40
ip access-group ACL-DEFAULT in
authentication event fail action next-method
authentication event server dead action authorize vlan 200
authentication event server alive action reinitialize
authentication host-mode multi-domain
authentication open
authentication order mab dot1x
authentication priority dot1x mab
authentication violation restrict
mab
dot1x pae authenticator
dot1x timeout tx-period 10
spanning-tree portfast
ip dhcp snooping information option allow-untrusted
end
```

B.

```
interface FastEthernet1/0/9
switchport access vlan 200
switchport mode access
switchport voice vlan 40
ip access-group ACL-DEFAULT in
authentication event fail action next-method
authentication event server dead action authorize vlan 200
authentication event server alive action reinitialize
authentication host-mode multi-domain
authentication open
authentication order mab dot1x
authentication priority dot1x mab
authentication port-control auto
authentication violation restrict
mab
dot1x pae authenticator
dot1x timeout tx-period 10
spanning-tree portfast
ip dhcp snooping information option allow-untrusted
end
```

C.

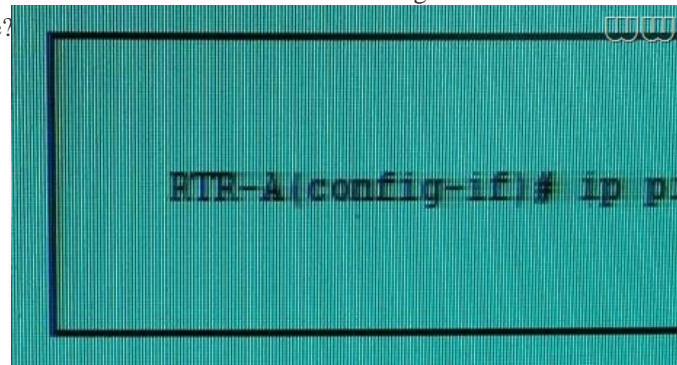
```
interface FastEthernet1/0/9
switchport access vlan 200
switchport mode access
switchport voice vlan 40
ip access-group ACL-DEFAULT in
authentication event fail action next-method
authentication event server dead action authorize vlan 200
authentication event server alive action reinitialize
authentication host-mode multi-domain
authentication open
authentication order mab dot1x
authentication priority dot1x mab
authentication port-control force-unauthorized
authentication violation restrict
mab
dot1x pae authenticator
dot1x timeout tx-period 10
spanning-tree portfast
ip dhcp snooping information option allow-untrusted
end
```


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```
Interface FastEthernet1/0/9
switchport access vlan 200
switchport mode access
switchport voice vlan 40
ip access-group ACL-DEFAULT in
authentication event fail action next-method
authentication event server dead action authorize vlan 200
authentication event server alive action reinitialize
authentication host-mode multi-domain
authentication open
authentication order mab dot1x
authentication priority dot1x mab
authentication violation restrict

dot1x pae authenticator
dot1x timeout tx-period 10
spanning-tree portfast
ip dhcp snooping information option allow-untrusted
end
```

Answer: B QUESTION 84 Which two current RFCs discuss special use IP addresses that may be used as a checklist of invalid routing prefixes for IPv4 and IPv6 addresses? (Choose two.) A. RFC 5156 B. RFC 5735 C. RFC 3330 D. RFC 1918 E. RFC 2827 Answer: AB QUESTION 85 What are two protocols that HTTP can use to secure sessions? (Choose two.) A. HTTPS B. AES C. TLS D. AHE. SSL Answer: AE QUESTION 86 Which three statements about the IANA are true? (Choose three.) A. IANA is a department that is operated by the IETF. B. IANA oversees global IP address allocation. C. IANA managed the root zone in the DNS. D. IANA is administered by the ICANN. E. IANA defines URI schemes for use on the Internet. Answer: BCD QUESTION 87 A cloud service provider is designing a large multitenant data center to support thousands of tenants. The provider is concerned about the scalability of the Layer 2 network and providing Layer 2 segmentation to potentially thousands of tenants. Which Layer 2 technology is best suited in this scenario? A. LDP B. VXLAN C. VRF D. Extended VLAN ranges Answer: B QUESTION 88 Refer to the exhibit. Which effect of this configuration is true?



A. The router sends PIM messages only to other routers on the same LAN. B. The router sends PIM messages, but it rejects any PIM message it receives. C. The router acts as a stub multicast router for the EIGRP routing protocol. D. The router accepts all PIM control messages. E. The router acts as the DR and DF for all bidir-PIM group ranges. Answer: E QUESTION 89 What is the purpose of enabling the IP option selective Drop feature on your network routers? A. To protect the internal network from IP spoofing attacks. B. To drop IP fragmented packets. C. To drop packet with a TTL value of Zero. D. To protect the network from DoS attacks. Answer: D QUESTION 90 Which two answers describe provisions of the SOX Act and its international counterpart Acts? (Choose two.) A. confidentiality and integrity of customer records and credit card information B. accountability in the event of corporate fraud C. financial information handled by entities such as banks, and mortgage and insurance brokers D. assurance of the accuracy of financial records E. US Federal government information F. security standards that protect healthcare patient data Answer: BD Download the newest PassLeader 400-251 dumps from [passleader.com](http://www.passleader.com) now! 100% Pass Guarantee! 400-251 PDF dumps & 400-251 VCE dumps: <http://www.passleader.com/400-251.html> (366 Q&As) (New Questions Are 100% Available and Wrong Answers Have Been Corrected! Free VCE simulator!) p.s. Free 400-251 dumps download from Google Drive: https://drive.google.com/open?id=0B-ob6L_QjGLpd3JLa1NVS0VWbms