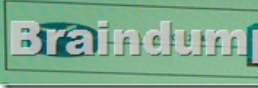
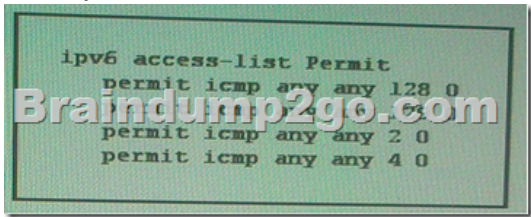


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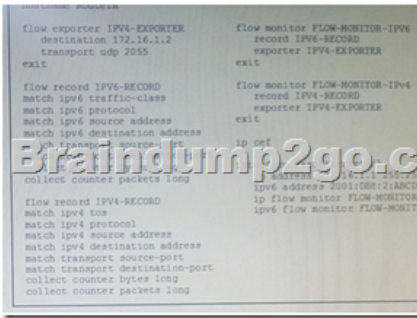
2017 CISCO Official News: 350-018 Exam is Replaced by 400-251 Written Exam Now! 2017 New 400-251: CCIE Security Written Exam v5.1 PDF and VCE Dumps Just Released Today by Braindump2go.com! 1.|2017 NEW 400-251 Written Exam Dumps (PDF & VCE) 1106Q&As Download:<http://www.braindump2go.com/400-251.html> 2.|2017 NEW 400-251 Written Exam Questions & Answers:<http://www.braindump2go.com/400-251.html> QUESTION 76Refer 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 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 77What is the maximum pattern length supported by FPM searches within a packet ? A. 256 bytesB. 1500 bytesC. 512 bytesD. 128 bytes Answer: A QUESTION 78Refer to the exhibit. What are three effect of the given firewall configuration? (Choose three.)



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?



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



Answer:



QUESTION 81 When you configure an ASA with RADIUS authentication and authorization, which attribute is used to differentiate user roles? A. login-ip-host B. cisco-priv-level C. service-type D. termination-action E. tunnel-type Answer: C

QUESTION 82 Which two statements 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 83 Refer to the exhibit. Which configuration option will correctly process network authentication and authorization using both single port ?

```
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 vian 200
authentication event server alive action reinitialize
authentication host-mode multi-domain
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-untr
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 vian 200
authentication event server alive action reinitialize
authentication host-mode multi-domain
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 vian 200
authentication event server alive action reinitialize
authentication host-mode multi-domain
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 vian 200
authentication event server alive action reinitialize
authentication host-mode multi-domain
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
```

D.

```
Interface FastEthernet1/0/23
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 order 800 dot1x
authentication priority dot1x 800
authentication violation restrict

dot1x pae authenticator
dot1x timeout tx-period 30
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 !!! RECOMMEND!!! 1. | 2017 NEW 400-251 Exam Dumps (PDF & VCE) 1106 Q&As Download: <http://www.braindump2go.com/400-251.html> 2. | 2017 NEW 400-251 Study Guide Video: YouTube Video: [YouTube.com/watch?v=GSXnXKlh834](https://www.youtube.com/watch?v=GSXnXKlh834)