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2016/11 New CCNP Routing and Switching 300-101 ROUTE: Implementing Cisco IP Routing (ROUTE) Exam Questions Updated Today! 1. | 2016.Nov. 300-101 Exam Dumps (PDF & VCE) 230Q&As Download: <http://www.braindump2go.com/300-101.html>
2. | 2016.Nov. 300-101 Exam Questions & Answers: <https://1drv.ms/b/s!AvI7wzKf6QBjgQU3MiuxP2dJi8Wo> QUESTION 116 Which three benefits does the Cisco Easy Virtual Network provide to an enterprise network? (Choose three.) A. simplified Layer 3 network virtualization B. improved shared services support C. enhanced management, troubleshooting, and usability D. reduced configuration and deployment time for dot1q trunking E. increased network performance and throughput F. decreased BGP neighbor configurations Answer: ABC QUESTION 117 The enterprise network WAN link has been receiving several denial of service attacks from both IPv4 and IPv6 sources. Which three elements can you use to identify an IPv6 packet via its header, in order to filter future attacks? (Choose three.) A. Traffic Class B. Source address C. Flow Label D. Hop Limit E. Destination Address F. Fragment Offset Answer: ACD QUESTION 118 Which traffic characteristic is the reason that UDP traffic that carries voice and video is assigned to the queue only on a link that is at least 768 kbps? A. typically is not fragmented B. typically is fragmented C. causes windowing D. causes excessive delays for video traffic Answer: A QUESTION 119 Refer to the exhibit. Which statement about the configuration is true?

```
ip auth-proxy max-nodata-conns 3
ip admission max-nodata-conns 3
ip sla monitor 1
 ip jitter dest-ip addr 200.0.10.3 dscp port 65051 num-packets 20
 tos 128
 frequency 30
 ip sla monitor schedule 1 start-time after 00:05:00
```

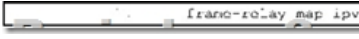
A. 20 packets are being sent every 30 seconds. B. The monitor starts at 12:05:00 a.m. C. Jitter is being tested with TCP packets to port 65051. D. The packets that are being sent use DSCP EF. Answer: A QUESTION 120 Refer to the exhibit. Which statement about the command output is true?



A. The router exports flow information to 10.10.10.1 on UDP port 5127. B. The router receives flow information from 10.10.10.2 on UDP port 5127. C. The router exports flow information to 10.10.10.1 on TCP port 5127. D. The router receives flow information from 10.10.10.2 on TCP port 5127. Answer: A QUESTION 121 Which type of BGP AS number is 64591? A. a private AS number B. a public AS number C. a private 4-byte AS number D. a public 4-byte AS number Answer: A QUESTION 122 Refer to the exhibit. When summarizing these routes, which route is the summarized route?

```
OI 2001:DB8:0:7::/64 [110/20]
  via FE80::A8BB:CCFF:FE00:6F00, Ethernet0/0B
OI 2001:DB8:0:8::/64 [110/100]
  via FE80::A8BB:CCFF:FE00:6F00, Ethernet0/0C
OI 2001:DB8:0:9::/64 [110/20]
  via FE80::A8BB:CCFF:FE00:6F00, Ethernet0/0D
```

A. OI 2001:DB8::/48 [110/100] via FE80::A8BB:CCFF:FE00:6F00, Ethernet0/0B. OI 2001:DB8::/24 [110/100] via FE80::A8BB:CCFF:FE00:6F00, Ethernet0/0C. OI 2001:DB8::/32 [110/100] via FE80::A8BB:CCFF:FE00:6F00, Ethernet0/0D. OI 2001:DB8::/64 [110/100] via FE80::A8BB:CCFF:FE00:6F00, Ethernet0/0 Answer: A QUESTION 123 Which Cisco VPN

technology uses AAA to implement group policies and authorization and is also used for the XAUTH authentication method? A. DMVPN. Cisco Easy VPN. GETVPN. GREVPN Answer: B QUESTION 124 Which statement about dual stack is true? A. Dual stack translates IPv6 addresses to IPv4 addresses. B. Dual stack means that devices are able to run IPv4 and IPv6 in parallel. C. Dual stack translates IPv4 addresses to IPv6 addresses. D. Dual stack changes the IP addresses on hosts from IPv4 to IPv6 automatically. Answer: B QUESTION 125 Refer to the exhibit. The command is executed while configuring a point-to-multipoint Frame Relay interface. Which type of IPv6 address is portrayed in the exhibit? 

B. site-local C. global D. multicast Answer: A QUESTION 126 Which statement about the NPTv6 protocol is true? A. It is used to translate IPv4 prefixes to IPv6 prefixes. B. It is used to translate an IPv6 address prefix to another IPv6 prefix. C. It is used to translate IPv6 prefixes to IPv4 subnets with appropriate masks. D. It is used to translate IPv4 addresses to IPv6 link-local addresses. Answer: B !!!RECOMMEND!!! 1. [Braindump2go|2016.Nov. 300-101 Exam Dumps \(PDF & VCE\) 230Q&As](#)
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