

[May-2021 100% Exam Pass-300-410 PDF and VCE Dumps Free from Braindump2go [Q189-Q204]

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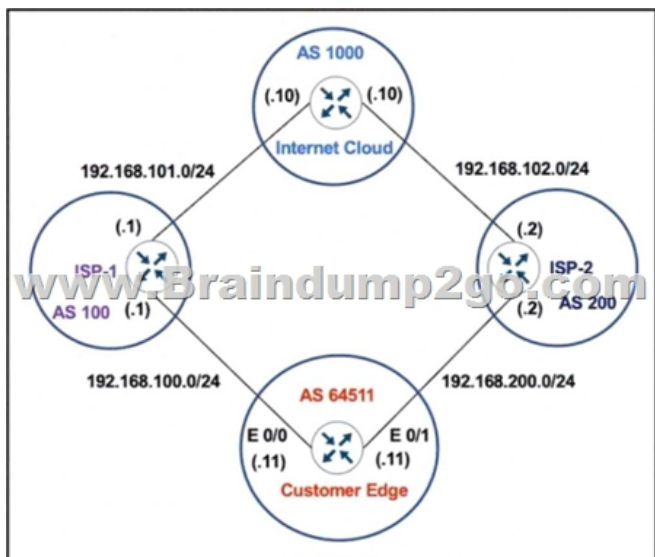
Real Exam Questions!QUESTION 189 What are two functions of MPLS Layer 3 VPNs? (Choose two.)
A. LDP and BGP can be used for Pseudowire signaling.
B. It is used for transparent point-to-multipoint connectivity between Ethernet links/sites.
C. BGP is used for signaling customer VPNv4 routes between PE nodes.
D. A packet with node segment ID is forwarded along with shortest path to destination.
E. Customer traffic is encapsulated in a VPN label when it is forwarded in MPLS network.
Answer: CE
QUESTION 190 When configuring Control Plane Policing on a router to protect it from malicious traffic, an engineer observes that the configured routing protocols start flapping on that device. Which action in the Control Plane Policy prevents this problem in a production environment while achieving the security objective?
A. Set the conform-action and exceed-action to transmit initially to test the ACLs and transmit rates and apply the Control Plane Policy in the output direction
B. Set the conform-action and exceed-action to transmit initially to test the ACLs and transmit rates and apply the Control Plane Policy in the input direction
C. Set the conform-action to transmit and exceed-action to drop to test the ACLs and transmit rates and apply the Control Plane Policy in the input direction
D. Set the conform-action to transmit and exceed-action to drop to test the ACLs and transmit rates and apply the Control Plane Policy in the output direction
Answer: B
QUESTION 191 Refer to the exhibit. The administrator configured route advertisement to a remote low resources router to use only the default route to reach any network but failed. Which action resolves this issue?

```
ip prefix-list DefaultRouteOnly seq 5 deny 0.0.0.0/0 le 32
ip prefix-list DefaultRouteOnly seq 10 permit 0.0.0.0/0
router bgp 100
address-family ipv4 unicast autonomous-system 1
topology base
distribute-list prefix DefaultRouteOnly out Tunnel0
```

A. Change the direction of the distribute-list command from out to in.
B. Remove the line with the sequence number 5 from the prefix list.
C. Remove the prefix keyword from the distribute-list command.
D. Remove the line with the sequence number 10 from the prefix list.
Answer: B
QUESTION 192 Refer to the exhibit. The remote server is failing to receive the NetFlow data. Which action resolves the issue?

```
config t
flow record v4_r1
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
!
flow exporter EXPORTER-1
destination 172.16.10.2
transport udp 2055
exit
!
flow monitor FLOW-MONITOR-1
exporter EXPORTER-1
record v4_r1
exit
!
flow monitor v4_r1
!
ip cef
!
interface Ethernet0/0.1
ip address 172.16.6.2 255.255.255.0
ip flow monitor v4_r1 input
!
```

- A. Modify the flow transport command transport udp 2055 to move under flow monitor profile.
B. Modify the interlace command to Ip flow monitor FLOW-MONITOR-1 Input.
C. Modify the udp port under flow exporter profile to Ip transport udp 4739.
D. Modify the flow record command record v4_M to move under flow exporter profile.
- Answer: B
- QUESTION 193A
- DMVPN single hub topology is using IPsec + mGRE with OSPF. What should be configured on the hub to ensure it will be the designated router?
- A. tunnel interface of the hub with ip nhrp ospf dr
B. OSPF priority to 0
C. route map to set the metrics of learned routes to 110
D. OSPF priority greater than 1
- Answer: D
- QUESTION 194
- Refer to the exhibit. The network administrator has configured the Customer Edge router (AS 64511) to send only summarized routes toward ISP-1 (AS 100) and ISP-2 (AS 200).
- ```
router bgp 64511
network 172.16.20.0 mask 255.255.255.0
network 172.16.21.0 mask 255.255.255.0
network 172.16.22.0 mask 255.255.255.0
network 172.16.23.0 mask 255.255.255.0
aggregate-address 172.16.20.0 255.255.252.0
```
- After this configuration, ISP-1 and ISP-2 continue to receive the specific routes and the summary route. Which configuration resolves the issue?



A. router bgp 64511 aggregate-address 172.16.20.0 255.255.252.0 summary-only  
 B. router bgp 64511 neighbor 192.168.100.1 summary-only neighbor 192.168.200.2 summary-only  
 C. interface E 0/0 ip bgp suppress-map BLOCK\_SPECIFIC ! interface E 0/1 ip bgp suppress-map BLOCK\_SPECIFIC ! ip prefix-list PL\_BLOCK\_SPECIFIC permit 172.16.20.0/22 ge 24 ! route-map BLOCK\_SPECIFIC permit 10 match ip address prefix-list PL\_BLOCK\_SPECIFIC  
 D. ip prefix-list PL\_BLOCK\_SPECIFIC deny 172.16.20.0/22 ge 22 ip prefix-list PL\_BLOCK\_SPECIFIC permit 172.16.20.0/22 ! route-map BLOCK\_SPECIFIC permit 10 match ip address prefix-list PL\_BLOCK\_SPECIFIC !  
 router bgp 64511 aggregate-address 172.16.20.0 255.255.252.0 suppress-map BLOCK\_SPECIFIC

Answer: D

QUESTION 195 What are two MPLS label characteristics? (Choose two.)  
 A. The label edge router swaps labels on the received packets.  
 B. Labels are imposed in packets after the Layer 3 header.  
 C. LDP uses TCP for reliable delivery of information.  
 D. An MPLS label is a short identifier that identifies a forwarding equivalence class.  
 E. A maximum of two labels can be imposed on an MPLS packet.

Answer: AD

QUESTION 196 In which two ways does the IPv6 First-Hop Security Binding Table operate? (Choose two.)  
 A. by the recovery mechanism to recover the binding table in the event of a device reboot  
 B. by IPv6 routing protocols to securely build neighborships without the need of authentication  
 C. by IPv6 HSRP to make sure neighbors are authenticated before being used as gateways  
 D. by various IPv6 guard features to validate the data link layer address  
 E. by storing hashed keys for IPsec tunnels for the built-in IPsec features

Answer: AD

QUESTION 197 Refer to the exhibit. A network administrator configured an IPv6 access list to allow TCP return traffic only, but it is not working as expected. Which changes resolve this issue?

```

ipv6 access-list inbound
permit tcp any any
deny ipv6 any any log
!
interface gi0/0
ipv6 traffic-filter inbound out

```

A. ipv6 access-list inbound permit tcp any any deny ipv6 any any log ! interface gi0/0 ipv6 traffic-filter inbound out  
 B. ipv6 access-list inbound permit tcp any any deny ipv6 any any log ! interface gi0/0 ipv6 traffic-filter inbound in  
 C. ipv6 access-list inbound permit tcp any any established deny ipv6 any any log ! interface gi0/0 ipv6 traffic-filter inbound in  
 D. ipv6 access-list inbound permit tcp any any established deny ipv6 any any log ! interface gi0/0 ipv6 traffic-filter inbound out

Answer: C

QUESTION 198 Refer to the exhibit. A network administrator configured NTP on a Cisco router to get synchronized time for system and logs from a unified time source. The configuration did not work as desired. Which service must be enabled to resolve the issue?

```

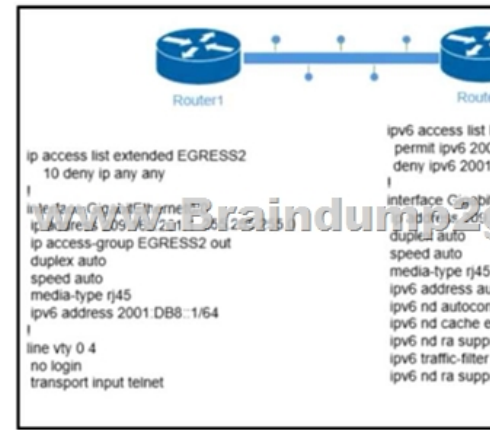
Configuration output:
clock timezone PST -8
clock summer-time PDT recurring
service timestamps debug datetime
service timestamps log datetime
logging buffered 16000 debugging
ntp clock-period 17179272
ntp server 161.181.92.152

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Debug output:
router#show clock
14:12:26.312 PDT Thu Apr 27 2019
router#config t
Enter configuration commands, one per line. End with CNTL/Z.
router(config)#exit

router#
Apr 27 21:12:28: %SYS-5-CONFIG_I: Configured from console by vty0

```

A. Enter the service timestamps log datetime localtime global command.  
 B. Enter the service timestamps log datetime synchronize global command.  
 C. Enter the service timestamps log datetime console global command.  
 D. Enter the service timestamps log datetime clock-period global command  
 Answer: B  
 QUESTION 199 Refer to the exhibit. The engineer configured and connected Router2 to Router1. The link came up but could not establish a Telnet connection to Router1 IPv6 address of 2001:DB8::1. Which configuration allows Router2 to establish a Telnet connection to Router1?



A. ipv6 unicast-routing  
 B. permit ICMPv6 on access list INGRESS for Router2 to obtain IPv6 address  
 C. permit ip any any on access list EGRESS2 on Router1  
 D. IPv6 address on GigabitEthernet0/0  
 Answer: C  
 QUESTION 200 Refer to the exhibits. An engineer filtered messages based on severity to minimize log messages.

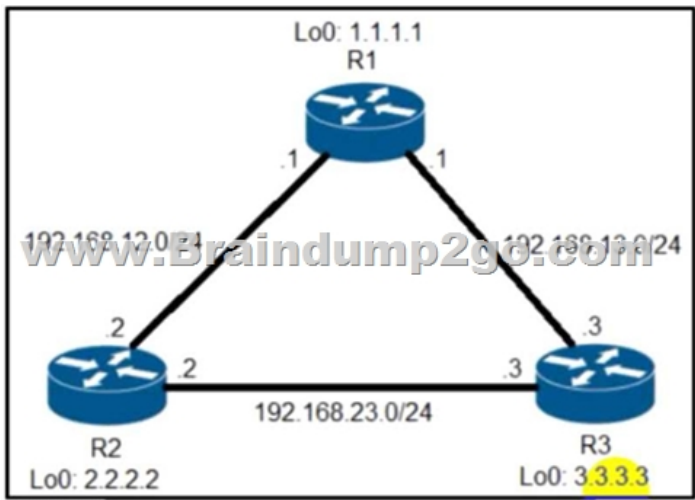
```

Filtered
00:00:46: %LINK-3-UPDOWN: Interface Port-channel1, changed state to up
00:00:47: %LINK-3-UPDOWN: Interface GigabitEthernet0/1, changed state to up
00:00:47: %LINK-3-UPDOWN: Interface GigabitEthernet0/2, changed state to up

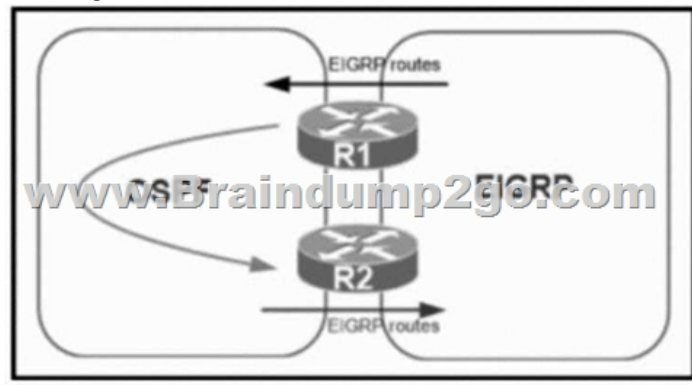
Desired
00:00:41: %LINK-3-UPDOWN: Interface Port-channel1, changed state to up
00:00:47: %LINK-3-UPDOWN: Interface GigabitEthernet0/1, changed state to up
00:00:47: %LINK-3-UPDOWN: Interface GigabitEthernet0/2, changed state to up
00:00:48: %LINEPROTO-5-UPDOWN: Line protocol on Interface Vlan1, changed state to down
00:00:48: %LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/1, changed state to down 2 *Mar 1 18:46:11: %SYS-5-CONFIG_I: Configured from console by vty2

```

After applying the filter, the engineer noticed that it filtered required messages as well. Which action must the engineer take to resolve the issue?  
 A. Configure syslog level 2.  
 B. Configure syslog level 3.  
 C. Configure syslog level 4.  
 D. Configure syslog level 5.  
 Answer: B  
 QUESTION 201 An engineer configured policy-based routing for a destination IP address that does not exist in the routing table. How is the packet treated through the policy for configuring the set ip default next-hop command?  
 A. Packets are not forwarded to the specific next hop.  
 B. Packets are forwarded based on the routing table.  
 C. Packets are forwarded based on a static route.  
 D. Packets are forwarded to the specific next hop.  
 Answer: D  
 QUESTION 202 Refer to the exhibit. R2 has two paths to reach 192.168.13.0/24, but traffic is sent only through R3.



Which action allows traffic to use both paths?  
A. Configure the bandwidth 2000 command under interface FastEthernet0/0 on R2.  
B. Configure the variance 4 command under the EIGRP process on R2.  
C. Configure the delay 1 command under interface FastEthernet0/0 on R2.  
D. Configure the variance 2 command under the EIGRP process on R2  
Answer: B  
QUESTION 203  
Refer to the exhibit. A network administrator configured mutual redistribution on R1 and R2 routers, which caused instability in the network. Which action resolves the issue?



A. Set a tag in the route map when redistributing EIGRP into OSPF on R1, and match the same tag on R2 to deny when redistributing OSPF into EIGRP.  
B. Set a tag in the route map when redistributing EIGRP into OSPF on R1, and match the same tag on R2 to allow when redistributing OSPF into EIGRP.  
C. Advertise summary routes of EIGRP to OSPF and deny specific EIGRP routes when redistributing into OSPF.  
D. Apply a prefix list of EIGRP network routes in OSPF domain on R1 to propagate back into the EIGRP routing domain.  
Answer: A  
QUESTION 204  
Refer to the exhibit. R1 and R2 cannot establish an EIGRP adjacency. Which action establishes EIGRP adjacency?

```
R1
interface Loopback0
 ip address 172.16.1.1 255.255.255.255
interface FastEthernet0/0
 ip address 192.168.12.1 255.255.255.0
router eigrp 100
 no auto-summary
 network 192.168.12.0
 network 172.16.0.0
 neighbor 192.168.12.2 FastEthernet0/0
R2
interface Loopback0
 ip address 172.16.2.2 255.255.255.255
interface FastEthernet0/0
 ip address 192.168.12.2 255.255.255.0
router eigrp 100
 network 192.168.12.0
 network 172.16.0.0
 neighbor 192.168.12.1 FastEthernet0/0
 passive-interface FastEthernet0/0
```

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A. Remove the current autonomous system number on one of the routers and change to a different value.  
B. Remove the passive-interface command from the R2 configuration so that it matches the R1 configuration.  
C. Add the no auto-summary command to the R2 configuration so that it matches the R1 configuration.  
D. Add the passive-interface command to the R1 configuration so that it matches the R2 configuration.  
Answer: C  
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