

[2017-Nov.-NEW748Q 400-101 PDF Dumps Free Downloading - Braindump2go[117-127

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QUESTION 117 Which attribute is not part of the BGP extended community when a PE creates a VPN-IPv4 route while running OSPF between PE-CE? A. OSPF domain identifier B. OSPF route type C. OSPF router ID D. MEDE. OSPF network type
Answer: E
QUESTION 118 Refer to the exhibit. R1 and R2 have been configured as BGP neighbor, but their session is stuck in active. Which action can you take that will enable a session to be established?

```
R1#show ip bgp summary
BGP router identifier 10.1.1.1, local AS number 65530
BGP table version is 1, main routing table version 1

Neighbor        V    AS MsgRcvd MsgSent  TblVer  InQ  OutQ  Up/Down State/PfxRcd
10.1.12.2       4  65530    11     11      0     0     0:00:00 Active

R1#show ip route | in 10.1.12.0
C          10.1.12.0/24 is directly connected, FastEthernet0/0

R1#show run | section router bgp
router bgp 65530
  bgp log-neighbor-changes
  neighbor 10.1.12.2 remote-as 65530
  neighbor 10.1.12.2 update-source Loopback0
  no auto-summary

R2#show ip bgp summary
BGP router identifier 10.2.2.2, local AS number 65530
BGP table version is 1, main routing table version 1

Neighbor        V    AS MsgRcvd MsgSent  TblVer  InQ  OutQ  Up/Down State/PfxRcd
10.1.12.1       4  65530    11     11      0     0     0:41:39 Active
```

A. Enable synchronization on R1 and R2. B. Issue the neighbor 10.1.12.2 active command on R1. C. Configure 10.1.12.1 as the BGP router ID on R1. D. Configure a neighbor relationship with Loopback0 address of R1 on R2.
Answer: D
QUESTION 119 Refer to the exhibit. Which two statements about the device configuration are true? (Choose two.)

```
R1#show ip bgp summary
BGP router identifier 10.1.1.1, local AS number 65530
BGP table version is 1, main routing table version 1

Neighbor        V    AS MsgRcvd MsgSent  TblVer  InQ  OutQ  Up/Down State/PfxRcd
10.1.12.2       4  65530    11     11      0     0     0:00:00 Active

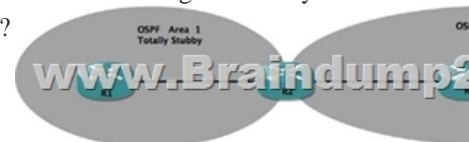
R1#show ip route | in 10.1.12.0
C          10.1.12.0/24 is directly connected, FastEthernet0/0

R1#show run | section router bgp
router bgp 65530
  bgp log-neighbor-changes
  neighbor 10.1.12.2 remote-as 65530
  neighbor 10.1.12.2 update-source Loopback0
  no auto-summary

R2#show ip bgp summary
BGP router identifier 10.2.2.2, local AS number 65530
BGP table version is 1, main routing table version 1

Neighbor        V    AS MsgRcvd MsgSent  TblVer  InQ  OutQ  Up/Down State/PfxRcd
10.1.12.1       4  65530    11     11      0     0     0:41:39 Active
```

A. The device has control-plane protection enabled. B. The device implicitly allows Telnet connections. C. The GigabitEthernet0/1 interface of the device allows incoming SSH and SNMP connections. D. The device has management-plane protection enabled. E. The device allows SSH connections to its loopback interface.
Answer: C
QUESTION 120 How is a targeted LDP session different from a standard LDP session? A. Targeted LDP is used only for neighbors on different segments. B. Targeted LDP requires SDP to be enabled. C. Targeted LDP requires RSVP to be enabled. D. Targeted LDP uses unicast hello messages to peer with other devices.
Answer: D
QUESTION 121 Refer to the exhibit. If the default-information originate always command is configured on R4, what route type is assigned to the default route in R1's route table?



A. O B. E2 C. O IAD. E1
Answer: C
QUESTION 122 Refer to the exhibit. The spokes of the DMVPN with the given configuration are having QoS issues. Which two actions can you take to resolve the problem? (Choose two.)

```
crypto isakmp policy 1
 authentication pre-share
crypto isakmp key dmvpn address 0.0.0.0 0.0.0.0
crypto ipsec transform-set vpntrans ah-sha-hmac esp-aes 256 esp-sha-hmac
crypto ipsec profile DMVPN-PROF
 set transform-set vpntrans

policy-map SHAPE
 class class-default
  shape average 200000

interface Loopback0
 ip address 10.1.1.1 255.255.255.0

interface Tunnel0
 ip address 192.168.1.1 255.255.255.0
 no ip nhrp hold-time 10
 ip nhrp authentication 10.1.1.1
 ip nhrp map multicast dynamic
 ip nhrp network-id 99
 ip tcp adjust-mss 1360
 no ip split-horizon eigrp 1
 tunnel source Serial1/0
 tunnel mode gre multipoint
 tunnel protection ipsec profile DMVPN-PROF

interface Serial1/0
 ip address 172.16.1.1 255.255.255.248
 encapsulation frame-relay
 frame-relay inverse-arp

router eigrp 1
 network 10.0.0.0
 network 192.168.1.0
```

A. Configure qos pre-classify on the tunnel interface.B. Configure an NHRP group on the tunnel interface and associate it to a QoS policy.C. Modify the configuration of the IPsec policy to accept QoS policies.D. Manually configure a QoS policy on the serial interface.E. Configure the bandwidth statement on the tunnel interface.F. Configure the bandwidth statement on the serial interface.

QUESTION 123 Which command can you enter to prevent a router from displaying Telnet connection messages on the terminal?

A. service telnet zeroldleB. ip telnet hidden hostnameC. ip telnet hidden addressD. no ip domain-lookupE. ip telnet quiet

QUESTION 124 Which description of Infrastructure as a Service is true?

A. a cloud service that delivers on-demand Internet connection between sitesB. a cloud service that delivers on-demand intranet connection between sitesC. a cloud service that delivers on-demand software services on a subscription basisD. a cloud service that delivers on-demand resources like networking and storage

QUESTION 125 Which two statements about VSS are true? (Choose two.)

A. It requires physical switches to be collocated.B. It is dependent on spanning-tree.C. It requires three IP addresses per ULAN.D. Each VSS has a single management IP addressE. It can eliminate the need for HSRP.

QUESTION 126 For which reason can two OSPF neighbor routers on the same LAN segment be stuck in the two-way state?

A. The two routers have different MTUs on the interface.B. The two routers are configured with different priorities.C. The interface priority is set to zero on both routers.D. Both routers have the same OSPF router ID.

QUESTION 127 Which option is an example of SaaS?

A. Google AppsB. Amazon AWS C. Google App EngineD. Microsoft Azure

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