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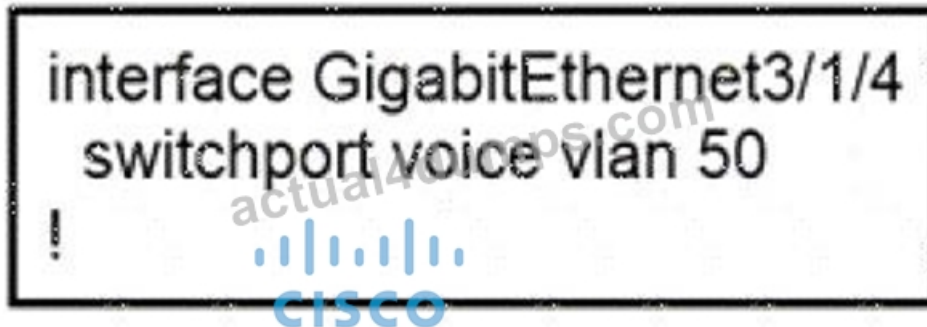
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Through this 200-301, you will demonstrate your expertise in handling significant security concerns. This exam puts into the spotlight your knowledge of the current security threat landscape, and threat defense technologies among the rest. Furthermore, you will become adept at dealing with the security configuration of device management.

Cisco Certified Network Associate Exam Sample Questions (Q313-Q318):

NEW QUESTION # 313

Refer to the exhibit.



An administrator is tasked with configuring a voice VLAN. What is the expected outcome when a Cisco phone is connected to the GigabitEthernet3/1/4 port on a switch?

- A. The phone sends and receives data in VLAN 50, but a workstation connected to the phone sends and receives data in VLAN 1
- B. The phone sends and receives data in VLAN 50, but a workstation connected to the phone has no VLAN connectivity
- C. The phone and a workstation that is connected to the phone send and receive data in VLAN 50.
- D. The phone and a workstation that is connected to the phone do not have VLAN connectivity

Answer: A

NEW QUESTION # 314

You have two paths for the 10.10.10.0 network - one that has a feasible distance of 3072 and the other of 6144. What do you need to do to load balance your EIGRP routes?

- A. Change the variance for the path that has a feasible distance of 3072 to 2
- B. Change the IP addresses so both paths have the same source IP address
- C. Change the maximum paths to 2
- D. Change the configuration so they both have the same feasible distance

Answer: A,D

Explanation:

Section: IP Connectivity

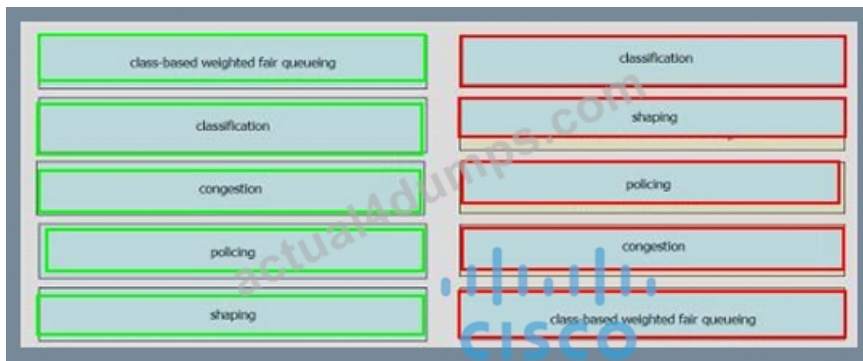
NEW QUESTION # 315

Drag and drop the QoS terms from the left onto the descriptions on the right.

class-based weighted fair queueing	categorizes packets based on the value of a traffic descriptor
classification	guarantees minimum bandwidth to specific traffic classes when an interface is congested
congestion	prevents congestion by reducing the flow of outbound traffic
policing	outcome of overutilization
shaping	uses defined criteria to limit the transmission of one or more classes of traffic

Answer:

Explanation:



NEW QUESTION # 316

A router running EIGRP has learned the same route from two different paths. Which parameter does the router use to select the best path?

- A. metric
- B. administrative distance
- C. cost
- D. as-path

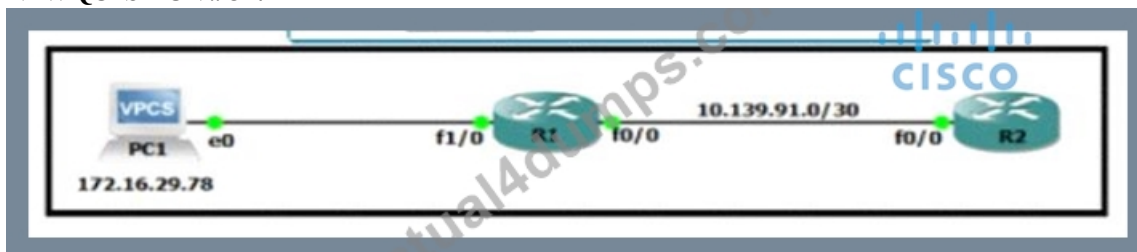
Answer: A

Explanation:


If a router learns two different paths for the same network from the same routing protocol, it has to decide which route is better and will be placed in the routing table. Metric is the measure used to decide which route is better (lower number is better). Each routing protocol uses its own metric.

For example, RIP uses hop counts as a metric, while OSPF uses cost.

NEW QUESTION # 317



Refer to the exhibit. An engineer must translate the PC1 IP address to 10.199.77.100 and permit PC1 to ping the loopback 0 on router R2. What command set must be used?



```

R1#
!
interface Loopback0
ip address 10.1.1.1 255.255.255.255
!
interface FastEthernet0/0
ip address 10.139.91.1 255.255.255.252
ip nat outside
ip virtual-reassembly in
!
interface FastEthernet1/0
ip address 172.16.29.1 255.255.255.0
ip nat inside
ip virtual-reassembly in
!
router eigrp 100
network 10.1.1.1 0.0.0.0
network 10.139.91.0 0.0.0.3
!
ip nat inside source static 172.16.29.78 10.199.77.100
R2#
ip route 172.16.29.78 255.255.255.255 10.139.91.1

```

- A.



```

R1#
!
interface Loopback0
ip address 10.1.1.1 255.255.255.255
!
interface FastEthernet0/0
ip address 10.139.91.1 255.255.255.252
ip nat outside
ip virtual-reassembly in
!
interface FastEthernet1/0
ip address 172.16.29.1 255.255.255.0
ip nat inside
ip virtual-reassembly in
!
router eigrp 100
network 10.1.1.1 0.0.0.0
network 10.139.91.0 0.0.0.3
!
ip nat inside source static 172.16.29.78 10.199.77.100

R2#
ip route 172.16.29.78 255.255.255.255 10.139.91.1

```

- B.

```

R1#
!
interface Loopback0
ip address 10.1.1.1 255.255.255.255
!
interface FastEthernet0/0
ip address 10.139.91.1 255.255.255.252
ip nat inside
ip virtual-reassembly in
!
interface FastEthernet1/0
ip address 172.16.29.1 255.255.255.0
ip nat outside
ip virtual-reassembly in
!
router eigrp 100
network 10.1.1.1 0.0.0.0
network 10.139.91.0 0.0.0.3
!
ip nat inside source static 10.199.77.100 172.16.29.78

R2#
ip route 10.199.77.100 255.255.255.255 10.139.91.1

```

- C.

```

R1#
!
interface Loopback0
ip address 10.1.1.1 255.255.255.255
!
interface FastEthernet0/0
ip address 10.139.91.1 255.255.255.252
ip nat outside
ip virtual-reassembly in
!
interface FastEthernet1/0
ip address 172.16.29.1 255.255.255.0
ip nat inside
ip virtual-reassembly in
!
router eigrp 100
network 10.1.1.1 0.0.0.0
network 10.139.91.0 0.0.0.3
!
ip nat inside source static 172.16.29.78 10.199.77.100
R2#
ip route 10.199.77.100 255.255.255.255 10.139.91.1

```

- D.

Answer: D

NEW QUESTION # 318

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