# 200-125<sup>Q&As</sup>

Cisco Certified Network Associate

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**QUESTION 1**

In an Ethernet network, under what two scenarios can devices transmit? (Choose two.)

A. when they receive a special token

B. when there is a carrier

C. when they detect no other devices are sending

D. when the medium is idle

E. when the server grants access

Correct Answer: CD

Ethernet network is a shared environment so all devices have the right to access to the medium. If more than one device transmits simultaneously, the signals collide and cannot reach the destination.

If a device detects another device is sending, it will wait for a specified amount of time before attempting to transmit.

When there is no traffic detected, a device will transmit its message. While this transmission is occurring, the device continues to listen for traffic or collisions on the LAN. After the message is sent, the device returns to its default listening

mode.

**QUESTION 2**

Which two options are valid WAN connectivity methods? (Choose two.)

A. PPP

B. WAP

C. DSL

D. L2TPv3

E. Ethernet

Correct Answer: AC

The Point-to-Point Protocol (PPP) provides a standard method for transporting multi- protocol datagrams over point-to-point links. PPP was originally emerged as an encapsulation protocol for transporting IP traffic between two peers. It is a

data link layer protocol used for WAN connections.

DSL is also considered a WAN connection, as it can be used to connect networks, typically when used with VPN technology.
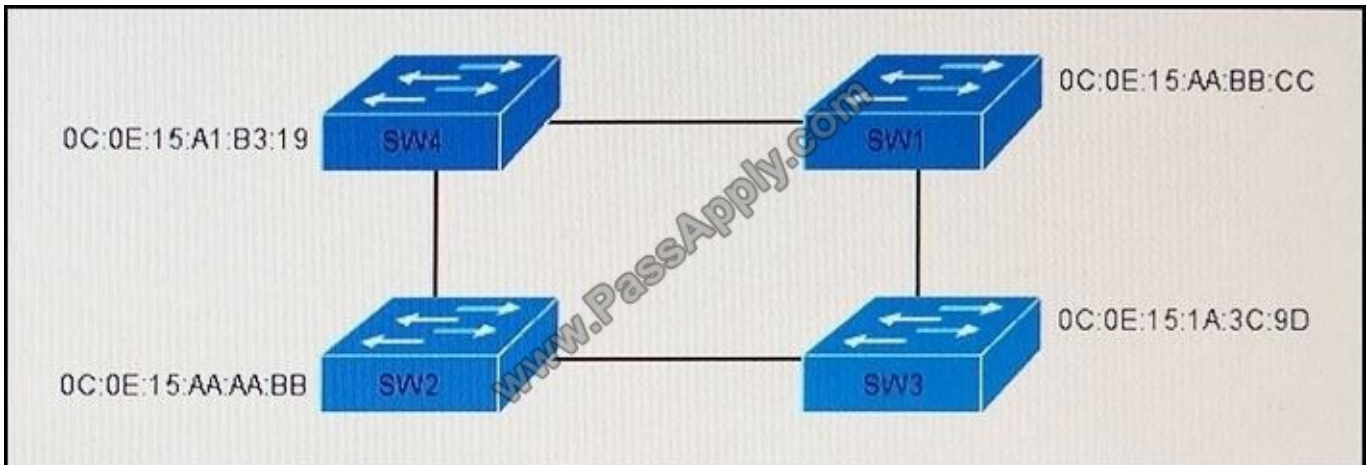
**QUESTION 3**

Which QOS feature can drop traffic that exceeds the committed access rate?

A. weighted fair queuing

B. FIFO

C. policing

D. shaping

Correct Answer: C

**QUESTION 4**



Refer to the exhibit. Which switch in this configuration becomes the root bridge?

A. SW1

B. SW2

C. SW3

D. SW4

Correct Answer: C

**QUESTION 5**

Refer to the exhibit.

```
▼                    ▼▼                        ▼                              ↓
B*      0.0.0.0/0  [20/0]  via 10.111.11.93, 7w0d
        10.0.0.0/8 is variably subnetted, 187 subnets, 16 masks
0 E1        10.6.1.56/32 [110/31] via 10.153.0.10, 5w5d, GigabitEthernet0/0/2.2
0 E1        10.6.78.80/32 [110/31] via 10.153.0.10, 5w5d, GigabitEthernet0/0/2.2
0 IA        10.7.228.148/31 [110/11] via 10.153.0.10, 5w5d, GigabitEthernet0/0/2.2
0 IA        10.7.228.150/31
            [110/11] via 10.153.0.10, 5w5d, GigabitEthernet0/0/2.2
            [110/21] via 10.48.162.70, 5w5d, GigabitEthernet0/0/3
```

Drag and drop the routing table components on the left onto the corresponding letter from the exhibit on the right.not all options are used.

Select and Place:

| administrative distance | | A |
| --- | --- | --- |
| metric | | B |
| next-hop interface | | C |
| outbound intercace | | D |
| router source | | E |
| subnet mask | | |
| timestamp | | |

Correct Answer:

| | | | |
|---|---|---|---|
| | | router source | |
| next-hop interface | | administrative distance | |
| | | metric | |
| | | timestamp | |
| subnet mask | | outbound intercace | |
| | | | |

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