

200-105^{Q&As}

Interconnecting Cisco Networking Devices Part 2 (ICND2)

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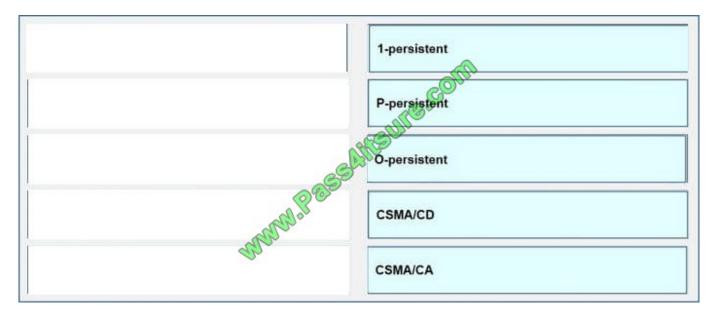
QUESTION 1

Drag and drop the CSMA components from the left onto the correct descriptions on the right.

Select and Place:

1-persistent	access mode used for Ethernet networks
CSMA/CA	access mode used for Wi-Fi networks
CSMA/CD	access mode used in the controller area network
O-persistent	rules that define the system response when a collision occurs on an Ethernet network
P-persistent	rule that define the system response when a collision occurs on a Wi-Fi network

Correct Answer:



QUESTION 2

After you configure multiple point-to-point tunnels on one interface, you notice that the interface is suffering from saturation. Which action do you take to correct the problem?



- A. set the tunnel mode
- B. set the bandwidth value
- C. set the tunnel key argument
- D. set the keepalive period
- Correct Answer: B

Multiple point-to-point tunnels can saturate the physical link with routing information if the bandwidth is not configured correctly on the tunnel interface. Reference: https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/interface/configuration/15-sy/ ir-15-sy-book/ir-impl-tun.html

QUESTION 3

Which command do you enter to determine the root priority?

- A. Show spanning-tree mapping
- B. Show spanning-tree summary
- C. Show spanning-tree bpdu-filter 1
- D. Show spanning-tree backbonefast
- Correct Answer: B

QUESTION 4

Which IPv6 routing protocol uses multicast group FF02::9 to send updates?

A. static

- B. RIPng
- C. OSPFv3
- D. IS-IS for IPv6
- Correct Answer: B

QUESTION 5

Which two requirements must be met to allow two routers running EIGRP for Ipv6 to become neighbors? (Choose two.)

- A. Both routers must be configured to use the MTU K value for metric calculations.
- B. The peering interface on each router must be set to passive.
- C. The EIGRP process must be in no shutdown mode on both routers.



- D. The autonomous system numbers must match.
- E. The routers must be operating on different subnets.

Correct Answer: CD

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