



# 351-001<sup>Q&As</sup>

CCIE Routing and Switching Written

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**QUESTION 1**

DRAG DROP

Drag and drop each DHCP term on the left to the corresponding definition on the right.

Select and Place:

client identifier	The mapping of a MAC address and an IP address.
address binding	An address reserved for use by devices with static IP addresses.
excluded address	The value used to forward DHCP requests to remote servers.
DHCP pool	The hexadecimal value assigned to a host.
ip helper-address	A group of dynamic addresses.

Correct Answer:

	address binding
	excluded address
	ip helper-address
	client identifier
	DHCP pool

**QUESTION 2**

DRAG DROP

Drag and drop Layer 2 QoS Commands on the left to the corresponding functions on the right.



Select and Place:

wrr-queue bandwidth	assigns a queue
wrr-queue cos-map	assigns a 6-bit value
wrr-queue dscp-map	sets drop values for both the send and receive queues
wrr-queue limit	sets queue weights
wrr-queue random-detect	sets the minimum and maximum WRED threshold
wrr-queue threshold	sets the queue-size ratio

Correct Answer:

	wrr-queue cos-map
	wrr-queue dscp-map
	wrr-queue threshold
	wrr-queue bandwidth
	wrr-queue random-detect
	wrr-queue limit

**QUESTION 3**

An engineer has configured a router to use EUI-64, and was asked to document the IPv6 address of the router. The router has the following interface parameters:



mac address C601.420F.0007

subnet 2001:DB8:0:1::/64

- A. 2001:DB8:0:1:C601:42FF:FE0F:7
- B. 2001:DB8:0:1:FFFF:C601:420F:7
- C. 2001:DB8:0:1:FE80:C601:420F:7
- D. 2001:DB8:0:1:C601:42FE:800F:7

Correct Answer: A

#### QUESTION 4

```
R1#show mpls l2transport vc 1611 detail
Local interface: Gi4/0/2 up, line protocol up, Eth VLAN 1611 up
  Destination address: 172.16.12.70, VC ID: 1611, VC status: down
  Output interface: none, imposed label stack {}
  Preferred path: not configured
  Default path: no route
  No adjacency
  Create time: 4w2d, last status change time: 4w2d
  Signaling protocol: LDP, peer 172.16.12.70:0 up
  Targeted Hello: 172.16.192.80(LDP Id) -> 172.16.12.70
  Status TLV support (local/remote)      : enabled/unknown (no remote binding)
  Label/status state machine             : local ready, LruRnd
  Last local dataplane status rcvd: no fault
  Last local SSS circuit status rcvd: no fault
  Last local SSS circuit status sent: not sent
  Last local LDP TLV status sent: no fault
  Last remote LDP TLV status rcvd: unknown (no remote binding)
  MPLS VC labels: local 4006, remote unassigned
  Group ID: local 0, remote unknown
  MTU: local 1500, remote unknown
  Remote interface description:
  Sequencing: receive disabled, send disabled
  VC statistics:
  packet totals: receive 0, send 0
  byte totals:   receive 0, send 0
  packet drops:  receive 0, seq error 0, send 0
```

NO: 82

Refer to the exhibit.

Which three statements about the R1 configuration are true? (Choose three.)

- A. The virtual circuit identifier is 1611 and the virtual circuit is down.



- B. The local label for the circuit is 4006.
- C. The targeted LDP session to the remote peer is up.
- D. The local label for the circuit is 1611.
- E. The virtual circuit identifier is 4006 and the virtual circuit is down.
- F. The circuit is using MPLS VC type 4.

Correct Answer: ABC

The number after the vc is the identifier, which is 1611 in this case. Here, the VC status is shown as down. As shown, the MPLS VC labels: local 4006, remote unassigned shows the local label used is 4006. The targeted LDP session is up as verified by the "Signalling protocol: LDP, peer 172.16.12.70 up" statement in the output.

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#### QUESTION 5

Which statement about the VLAN database is true?

- A. Manually deleting the vlan.dat file can cause inconsistency in the database.
- B. Private VLAN information is stored in the database.
- C. VLAN configurations 1 through 4096 are stored in the vlan.dat file.
- D. The VLAN database is used only if the VTP domain name in the VLAN database matches the VTP domain name in the startup-config file.

Correct Answer: A

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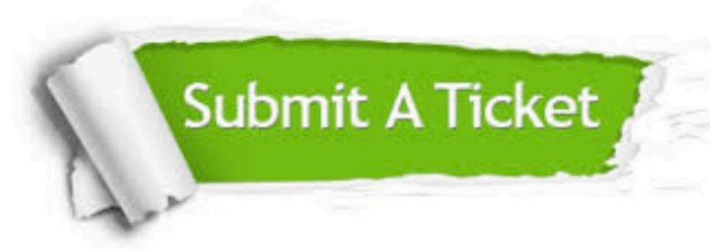
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