



# 640-875<sup>Q&As</sup>

Building Cisco Service Provider Next-Generation Networks

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**QUESTION 1**

Refer to the exhibit.

```
R1#show ip cache flow
IP packet size distribution (307 total packets):
 1-32   64   96  128  160  192  224  256  288  320  352  384  416  448  480
 .000 .840 .143 .016 .000 .000 .000 .000 .000 .000 .000 .000 .000 .000 .000

 512  544  576 1024 1536 2048 2560 3072 3584 4096 4608
 .000 .000 .000 .000 .000 .000 .000 .000 .000 .000 .000

IP Flow Switching Cache, 4456704 bytes
 5 active, 65531 inactive, 24 added
1206 age polls, 0 flow alloc failures
Active flows timeout in 30 minutes
Inactive flows timeout in 15 seconds
IP Sub Flow Cache, 533192 bytes
 5 active, 16379 inactive, 24 added, 24 added to flow
 0 alloc failures, 0 force free
 1 chunk, 1 chunk added
last clearing of statistics never

Protocol      Total    Flows    Packets  Bytes  Packets  Active(Sec)  Idle(Sec)
-----      -
Flows        /Sec    /Flow    /Pkt    /Sec    /Flow    /Flow
UDP-other      1      0.0      1      52      0.0      0.0      15.2
ICMP           15      0.0      1      67      0.0      0.0      15.8
IP-other       3      0.0      3      59      0.0      0.7      15.1
Total:        19      0.0      1      64      0.0      0.1      15.7

SrcIf      SrcIPaddress      DstIf      DstIPaddress      Pr SrcP DstP  Pkts
Fa0/0      1.0.0.2           Null      224.0.0.18        70 0000 0000 114
Fa0/0      1.0.0.2           Null      224.0.0.5         59 0000 0000 36
Fa0/0      1.0.0.2           Null      224.0.0.2         11 07C1 07C1 41
Fa0/0      1.0.0.2           Local     1.0.0.1           01 0000 0303 1
```

You want to accomplish the following:

Change the active flow timeout to three minutes.

Change the inactive flow to one minute.

Which two commands should you run? (Choose two.)

- A. (config)#ip flow-cache timeout active 3
- B. (config)#ip flow-cache timeout inactive 60
- C. (config)#ip flow-cache timeout active 180
- D. (config)#ip flow-cache timeout inactive 1

Correct Answer: AB

**QUESTION 2**



On Cisco IOS Switches, which port security violation mode results in frames from non-allowed MAC address being dropped, log message created, and SNMP trap sent?

- A. Protect
- B. Restrict
- C. Shutdown
- D. Err-disabled
- E. Log

Correct Answer: B

### QUESTION 3

#### DRAG DROP

Drag the methods from the left and drop them on the best descriptions on the right.

Select and Place:

route summarization	Also called supernetting. For example, can specify multiple Class C addresses with a single IP address and prefix.
CIDR	Allows the network to scale by reducing the size of the routing tables.
VLSM	Divides an IP address space into multiple subnets of different sizes.
subnetting	The process of designating a number of high-order bits from the host part and grouping them with the network mask to form the subnet mask.

Correct Answer:

	CIDR
	route summarization
	VLSM
	subnetting

### QUESTION 4



An engineer must physically interconnect a pair of P routers by using 40 G optical interfaces. Both routers are installed in different racks at the same data center. What is the maximum distance that an OM3 multimode optical fiber link can be used for this interconnection?

- A. 100 m
- B. 10 km
- C. 7 m
- D. 3 m

Correct Answer: A

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#### QUESTION 5

What is the result of using the Cisco IOS copy tftp: run command?

- A. The running configuration on the Cisco IOS device is backed up to the TFTP server.
- B. Only new configuration parameters from the saved configuration file on the TFTP server are added to the running configuration. No changes to any existing configuration parameters in the running configuration are made.
- C. The running configuration on the Cisco IOS device is replaced with the saved configuration file on the TFTP server.
- D. The configuration stored in the TFTP server is merged with the running configuration on the Cisco IOS device.
- E. The saved configuration file from the TFTP server is copied to the target configuration.

Correct Answer: D

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