



# 200-120<sup>Q&As</sup>

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### QUESTION 1

Users have been complaining that their Frame Relay connection to the corporate site is very slow. The network administrator suspects that the link is overloaded.

```
PVC Statistics for interface Serial0 (Frame Relay DTE)

      Active  Inactive  Deleted  Static
Local      1         0         0         0
Switched  U         U         U         U
Unused     0         0         0         0

DLCI = 100, DLCI USAGE = LOCAL, PVC STATUS = ACTIVE, INTERFACE =
Serial0

input pkts 1300      output pkts 1270      in bytes 22121000
out bytes 21802000  dropped pkts 4        in FECN pkts 147
in BECN pkts 192   out FECN pkts 259     out BECN pkts 214
in DE pkts 0       out DE pkts 0
out bcast pkts 107 out bcast bytes 19722
pvc create time 00:25:50, last time pvc status changed 00:25:40
```

Based on the partial output of the Router# show frame relay pvc command shown in the graphic, which output value indicates to the local router that traffic sent to the corporate site is experiencing congestion?

- A. DLCI = 100
- B. last time PVC status changed 00:25:40
- C. in BECN packets 192
- D. in FECN packets 147
- E. in DE packets 0

Correct Answer: C

If device A is sending data to device B across a Frame Relay infrastructure and one of the intermediate Frame Relay switches encounters congestion, congestion being full buffers, over-subscribed port, overloaded resources, etc, it will set the BECN bit on packets being returned to the sending device and the FECN bit on the packets being sent to the receiving device.

### QUESTION 2

A network administrator needs to allow only one Telnet connection to a router. For anyone viewing the configuration and issuing the show run command, the password for Telnet access should be encrypted. Which set of commands will accomplish this task?

- A. service password-encryption access-list 1 permit 192.168.1.0 0.0.0.255 line vty 0 4 login password cisco access-class 1
- B. enable password secret line vty 0 login password cisco



- C. service password-encryption line vty 1 login password cisco
- D. service password-encryption line vty 0 4 login password cisco

Correct Answer: C

Only one VTY connection is allowed which is exactly what's requested.

Incorrect answer: command.

line vty0 4

would enable all 5 vty connections.

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### QUESTION 3

Which command can you enter to display the hits counter for NAT traffic?

- A. show ip nat statistics
- B. debug ip nat
- C. show ip debug nat
- D. clear ip nat statistics

Correct Answer: A

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### QUESTION 4

A router has learned three possible routes that could be used to reach a destination network. One route is from EIGRP and has a composite metric of 20514560. Another route is from OSPF with a metric of 782. The last is from RIPv2 and has a metric of 4. Which route or routes will the router install in the routing table?

- A. the OSPF route
- B. the EIGRP route
- C. the RIPv2 route
- D. all three routes
- E. the OSPF and RIPv2 routes

Correct Answer: B

When one route is advertised by more than one routing protocol, the router will choose to use the routing protocol which has lowest Administrative Distance. The Administrative Distances of popular routing protocols are listed below:



Route Source	Administrative Distance
Directly Connected	0
Static	1
EIGRP	90
EIGRP Summary route	5
OSPF	110
RIP	120

### QUESTION 5

Refer to the exhibit.

```
— System Configuration Dialog —  
Would you like to enter the initial configuration dialog? [yes/no]: % Please answer yes' or 'no'.  
Would you like to enter the initial configuration dialog? [yes/no]: n  
  
Would you like to terminate autoinstall? [yes]:  
  
Press RETURN to get started!
```

A network administrator configures a new router and enters the copy startup-config running-config command on the router. The network administrator powers down the router and sets it up at a remote location. When the router starts, it enters the system configuration dialog as shown. What is the cause of the problem?

- A. The network administrator failed to save the configuration.
- B. The configuration register is set to 0x2100.
- C. The boot system flash command is missing from the configuration.
- D. The configuration register is set to 0x2102.
- E. The router is configured with the boot system startup command.

Correct Answer: A

The "System Configuration Dialog" appears only when no startup configuration file is found. The network administrator has made a mistake because the command "copy startup-config running-config" will copy the startup config (which is empty) over the running config (which is configured by the administrator). So everything configured was deleted.

Note: We can tell the router to ignore the start-up configuration on the next reload by setting the register to 0?142. This will make the "System Configuration Dialog" appear at the next reload.



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