



200-101^{Q&As}

Interconnecting Cisco Networking Devices Part 2 (ICND2)

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QUESTION 1

What command visualizes the general NetFlow data on the command line?

- A. show ip flow export
- B. show ip flow top-talkers
- C. show ip cache flow
- D. show mls sampling
- E. show mls netflow ip

Correct Answer: C

QUESTION 2

The command show frame-relay map gives the following output:

Serial 0 (up): ip 192.168.151.4 dlci 122, dynamic, broadcast, status defined, active

Which statements represent what is shown?(Choose three.)

- A. 192.168.151.4 represents the IP address of the remote router
- B. 192.168.151.4 represents the IP address of the local serial interface
- C. DLCI 122 represents the interface of the remote serial interface
- D. DLCI 122 represents the local number used to connect to the remote address
- E. broadcast indicates that a dynamic routing protocol such as RIP v1 can send packets across this PVC
- F. active indicates that the ARP process is working

Correct Answer: ADE

http://www.cisco.com/en/US/docs/ios/12_2/wan/command/reference/wrffr4.html#wp1029343



Field	Description
Serial 1 (administratively down)	Identifies a Frame Relay interface and its status (up or down).
ip 131.108.177.177	Destination IP address.
dldci 177 (0xB1,0x2C10)	DLCI that identifies the logical connection being used to reach this interface. This value is displayed in three ways: its decimal value (177), its hexadecimal value (0xB1), and its value as it would appear on the wire (0x2C10).
static	Indicates whether this is a static or dynamic entry.
CISCO	Indicates the encapsulation type for this map; either CISCO or IETF.
TCP/IP Header Compression (inherited), passive (inherited)	Indicates whether the TCP/IP header compression characteristics were inherited from the interface or were explicitly configured for the IP map.

QUESTION 3

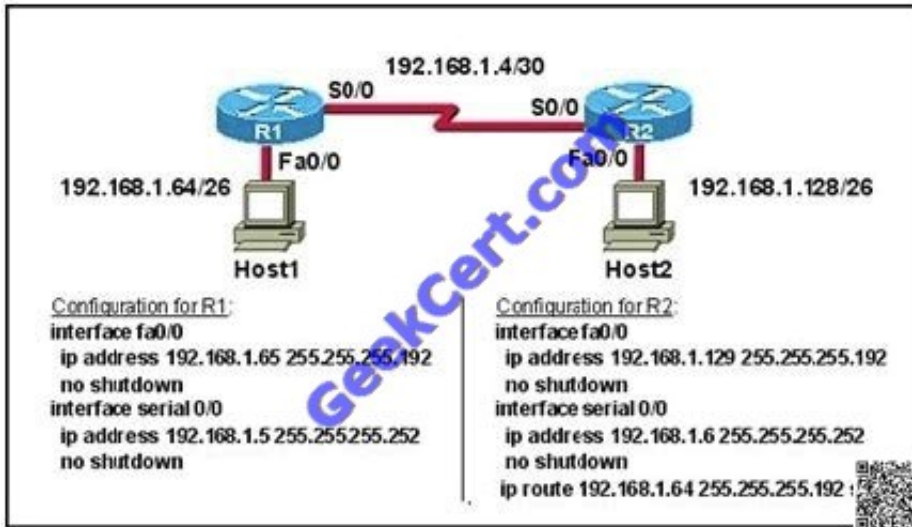
What are three reasons to collect Netflow data on a company network? (Choose three.)

- A. To identify applications causing congestion
- B. To authorize user network access
- C. To report and alert link up / down instances
- D. To diagnose slow network performance, bandwidth hogs, and bandwidth utilization
- E. To detect suboptimal routing in the network
- F. To confirm the appropriate amount of bandwidth that has been allocated to each Class of Service

Correct Answer: ADF

QUESTION 4

Refer to the exhibit.



A technician pastes the configurations in the exhibit into the two new routers shown. Otherwise, the routers are configured with their default configurations. A ping from Host1 to Host2 fails, but the technician is able to ping the S0/0 interface of

R2 from Host1. The configurations of the hosts have been verified as correct.

What is the cause of the problem?

- A. The serial cable on R1 needs to be replaced.
- B. The interfaces on R2 are not configured properly.
- C. R1 has no route to the 192.168.1.128 network.
- D. The IP addressing scheme has overlapping subnetworks.
- E. The ip subnet-zero command must be configured on both routers.

Correct Answer: C

Whenever a node needs to send data to another node on a network, it must first know where to send it. If the node cannot directly connect to the destination node, it has to send it via other nodes along a proper route to the destination node. A remote network is a network that can only be reached by sending the packet to another router. Remote networks are added to the routing table using either a dynamic routing protocol or by configuring static routes. Static routes are routes to networks that a network administrator manually configured. So R should have static route for the 192.168.1.128.

QUESTION 5

Select and Place:



Drag the Frame Relay acronym on the left to match its definition on the right. (Not all acronyms are used.)

- CIR
- DCE
- DTE
- LMI
- PVC
- SVC
- DLCI

- a router is this type of device
- the most common type of virtual circuit
- provides status messages between DTE and DCE devices
- identifies the virtual connection between the DTE and the switch

Correct Answer:

Drag the Frame Relay acronym on the left to match its definition on the right. (Not all acronyms are used.)

- CIR
- DCE
-
-
-
- SVC
-

- DTE
- PVC
- LMI
- DLCI

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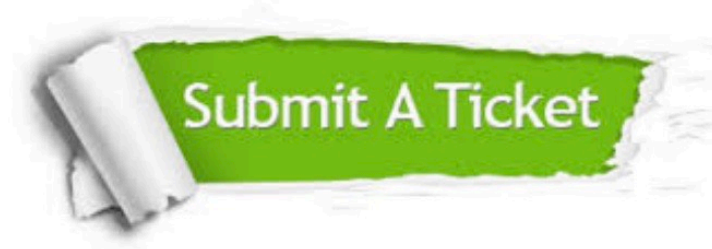
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