



200-105^{Q&As}

Interconnecting Cisco Networking Devices Part 2 (ICND2)

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QUESTION 1

Which protocol can cause overload on a CPU of a managed device?

- A. Netflow
- B. WCCP
- C. IP SLA
- D. SNMP

Correct Answer: D

QUESTION 2

Refer to the exhibit. What can be determined about the interfaces of the Main_Campus router from the output shown?

```
graph LR
    R1(( )) ---|10.2.3.4/30| MC((Main_Campus))
    MC ---|10.2.3.8/30| R2(( ))
    MC --- Fa0/0 --- S[Switch]
```

Main_Campus# show ip interface brief

Interface	IP-Address	OK?	Method	Status	Protocol
FastEthernet0/0	unassigned	YES	unset	up	up
FastEthernet0/0.1	192.168.1.254	YES	manual	up	up
FastEthernet0/0.2	192.168.2.254	YES	manual	up	up
FastEthernet0/0.3	192.168.3.254	YES	manual	up	up
FastEthernet0/0.4	192.168.4.254	YES	manual	up	up
Serial0/0	10.2.3.5	YES	manual	up	up
Serial0/1	10.2.3.9	YES	manual	up	up

Main_Campus#

- A. The LAN interfaces are configured on different subnets.
- B. Interface FastEthernet 0/0 is configured as a trunk.
- C. The Layer 2 protocol of interface Serial 0/1 is NOT operational.
- D. The router is a modular router with five FastEthernet interfaces.



E. Interface FastEthernet 0/0 is administratively deactivated.

Correct Answer: B

QUESTION 3

Refer to the exhibit. What is the most appropriate summarization for these routes?



A. 10.0.0.0 /21

B. 10.0.0.0 /22

C. 10.0.0.0 /23

D. 10.0.0.0 /24

Correct Answer: B

QUESTION 4

What are the benefit of using Netflow? (Choose three.)

A. Network, Application and User Monitoring

B. Network Planning

C. Security Analysis

D. Accounting/Billing

Correct Answer: ACD

NetFlow Definitions and Benefits NetFlow traditionally enables several key customer applications including: Network Monitoring--NetFlow data enables extensive near real time network monitoring capabilities. Flowbased analysis techniques may be utilized to visualize traffic patterns associated with individual routers and switches as well as on a network-wide basis (providing aggregate traffic or application based views) to provide proactive problem detection, efficient troubleshooting, and rapid problem resolution. Application Monitoring and Profiling--NetFlow data enables network managers to gain a detailed, time based, view of application usage over the network. This information is used to plan, understand new services, and allocate network and application resources (e.g. Web server sizing and VoIP deployment) to responsively meet customer demands. User Monitoring and Profiling--NetFlow data enables network engineers to gain detailed understanding of customer/user utilization of network and application resources. This information may then be utilized to efficiently plan and allocate access, backbone and application resources as well as



to detect and resolve potential security and policy violations. Network Planning--NetFlow can be used to capture data over a long period of time producing the opportunity to track and anticipate network growth and plan upgrades to increase the number of routing devices, ports, or higher-bandwidth interfaces. NetFlow services data optimizes network planning including peering, backbone upgrade planning, and routing policy planning. NetFlow helps to minimize the total cost of network operations while maximizing network performance, capacity, and reliability. NetFlow detects unwanted WAN traffic, validates bandwidth and Quality of Service (QoS) and allows the analysis of new network applications. NetFlow will give you valuable information to reduce the cost of operating your network. Security Analysis--NetFlow identifies and classifies DDOS attacks, viruses and worms in real-time. Changes in network behavior indicate anomalies that are clearly demonstrated in NetFlow data. The data is also a valuable forensic tool to understand and replay the history of security incidents. Accounting/Billing--NetFlow data provides fine-grained metering (e.g. flow data includes details such as IP addresses, packet and byte counts, timestamps, type-of-service and application ports, etc.) for highly flexible and detailed resource utilization accounting. Service providers may utilize the information for billing based on time-of-day, bandwidth usage, application usage, quality of service, etc. Enterprise customers may utilize the information for departmental charge-back or cost allocation for resource utilization. NetFlow Data Warehousing and Data Mining--NetFlow data (or derived information) can be warehoused for later retrieval and analysis in support of proactive marketing and customer service programs (e.g. figure out which applications and services are being utilized by internal and external users and target them for improved service, advertising, etc.). In addition, NetFlow data gives Market Researchers access to the "who", "what", "where", and "how long" information relevant to enterprises and service providers.

Reference: http://www.cisco.com/en/US/products/sw/netmgtsw/ps1964/products_implementation_design_guide09186a00800d6a11.html#wp1030045

QUESTION 5

When troubleshooting Ethernet connectivity issues how can you verify that an ip address is known to a router?

- A. Check Whether the ip address is in the routing table
- B. Check Whether an ACL is blocking the ip address
- C. Check Whether the ip address is in the CAM Table
- D. Check Whether the ip address is in the ARP Table

Correct Answer: D

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