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Plant these vegetables together to make the most use of space and deter pests.





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## Cisco Certified Support Technician (CCST) Networking Sample Questions (Q21-Q26):

### NEW QUESTION # 21

A user initiates a trouble ticket stating that an external web page is not loading. You determine that other resources both internal and external are still reachable.

Which command can you use to help locate where the issue is in the network path to the external web page?

- A. nslookup
- B. ipconfig/all
- C. **tracert**
- D. ping -t

**Answer: C**

Explanation:

The tracert command is used to determine the route taken by packets across an IP network. When a user reports that an external web page is not loading, while other resources are accessible, it suggests there might be an issue at a certain point in the network path to the specific web page. The tracert command helps to diagnose where the breakdown occurs by displaying a list of routers that the packets pass through on their way to the destination. It can identify the network segment where the packets stop progressing, which is valuable for pinpointing where the connectivity issue lies. References := Cisco CCST Networking Certification FAQs - CISCONET Training Solutions, Command Prompt (CMD): 10 network-related commands you should know, Network Troubleshooting Commands Guide: Windows, Mac & Linux - Comparitech, How to Use the Traceroute and Ping Commands to Troubleshoot Network, Network Troubleshooting Techniques: Ping, Traceroute, PathPing.

\*tracert Command: This command is used to determine the path packets take to reach a destination. It lists all the hops (routers) along the way and can help identify where the delay or failure occurs.

\*ping -t: This command sends continuous ping requests and is useful for determining if a host is reachable but does not provide path information.

\*ipconfig /all: This command displays all current TCP/IP network configuration values and can be used to verify network settings but not to trace a network path.

\*nslookup: This command queries the DNS to obtain domain name or IP address mapping, useful for DNS issues but not for tracing network paths.

References:

\*Microsoft tracert Command: tracert Command Guide

\*Troubleshooting Network Issues with tracert: Network Troubleshooting Guide

### NEW QUESTION # 22

Which address is included in the 192.168.200.0/24 network?

- A. 192.168.201.13
- **B. 192.168.200.13**
- C. 192.168.1.13
- D. 192.168.199.13

**Answer: B**

Explanation:

\*192.168.200.0/24 Network: This subnet includes all addresses from 192.168.200.0 to 192.168.200.255. The /24 indicates a subnet mask of 255.255.255.0, which allows for 256 addresses.

\*192.168.199.13: This address is in the 192.168.199.0/24 subnet, not the 192.168.200.0/24 subnet.

\*192.168.200.13: This address is within the 192.168.200.0/24 subnet.

\*192.168.201.13: This address is in the 192.168.201.0/24 subnet, not the 192.168.200.0/24 subnet.

\*192.168.1.13: This address is in the 192.168.1.0/24 subnet, not the 192.168.200.0/24 subnet.

References:

\*Subnetting Guide: Subnetting Basics

### NEW QUESTION # 23

Which command will display all the current operational settings configured on a Cisco router?

- **A. show running-config**
- B. show version
- C. show protocols
- D. show startup-config

**Answer: A**

Explanation:



Router

The show running-config command is used on a Cisco router to display the current operational settings that are actively configured in the router's RAM. This command outputs all the configurations that are currently being executed by the router, which includes interface configurations, routing protocols, access lists, and other settings. Unlike show startup-config, which shows the saved configuration that the router will use on the next reboot, show running-config reflects the live, current configuration in use.

References := The information is supported by multiple sources that detail the use of Cisco commands, particularly the show running-config command as the standard for viewing the active configuration on a Cisco device<sup>123</sup>.

\* show running-config: This command displays the current configuration running on the router. It includes all the operational settings and configurations applied to the router.

\* show protocols: This command shows the status of configured protocols on the router but not the entire configuration.

\* show startup-config: This command displays the configuration saved in NVRAM, which is used to initialize the router on startup, but not necessarily the current running configuration.

\* show version: This command provides information about the router's software version, hardware components, and uptime but does not display the running configuration.

References:

\* Cisco IOS Commands: Cisco IOS Commands

#### NEW QUESTION # 24

Which two statements are true about the IPv4 address of the default gateway configured on a host? (Choose 2.) Note: You will receive partial credit for each correct selection.

- A. Hosts learn the default gateway IPv4 address through router advertisement messages.
- B. The IPv4 address of the default gateway must be the first host address in the subnet.
- C. The same default gateway IPv4 address is configured on each host on the local network.
- D. The default gateway is the IPv4 address of the router interface connected to the same local network as the host.
- E. The default gateway is the Loopback0 interface IPv4 address of the router connected to the same local network as the host.

Answer: C,D

Explanation:

\*Statement B: "The same default gateway IPv4 address is configured on each host on the local network." This is true because all hosts on the same local network (subnet) use the same default gateway IP address to send packets destined for other networks.

\*Statement D: "The default gateway is the IPv4 address of the router interface connected to the same local network as the host." This is true because the default gateway is the IP address of the router's interface that is directly connected to the local network.

\*Statement A: "The IPv4 address of the default gateway must be the first host address in the subnet." This is not necessarily true. The default gateway can be any address within the subnet range.

\*Statement C: "The default gateway is the Loopback0 interface IPv4 address of the router connected to the same local network as the host." This is not true; the default gateway is the IP address of the router's physical or logical interface connected to the local network.

\*Statement E: "Hosts learn the default gateway IPv4 address through router advertisement messages." This is generally true for IPv6 with Router Advertisement (RA) messages, but not typically how IPv4 hosts learn the default gateway address.

References:

\*Cisco Default Gateway Configuration: Cisco Default Gateway

#### NEW QUESTION # 25

Which command will display the following output?

Image is command output that states the following.

Capability Codes: R - Router, T - Trans Bridge, B - Source Route Bridge, S - Switch, H - Host, I - IGMP,

Device ID	Local Intrfce	Holdtme	Capability	Platform	Port ID
esxi	Gig 0/5	177	S	VMware ES	vmnic0
esxi	Gig 0/7	177	S	VMware ES	vmnic1
esxi	Gig 0/6	177	S	VMware ES	vmnic2
981888fc23a7	Gig 0/47	160	R S	Meraki MR	Port 0
3456fecdd1d08	Gig 0/1	178	S	MS120-8LP	Port 9"

- A. show ip interface
- B. show inventory
- C. show mac-address-table
- D. show cdp neighbor

Answer: D

Explanation:

The command that will display the output provided, which includes capability codes, local interface details, device IDs, hold times, and platform/port ID capabilities, is the show cdp neighbor command. This command is used in Cisco devices to display current information about neighboring devices detected by Cisco Discovery Protocol (CDP), which includes details such as the interface through which the neighbor is connected, the type of device, and the port ID of the device.

References :-

\*Cisco - show cdp neighbors

The provided output is from the Cisco Discovery Protocol (CDP) neighbor table. The show cdp neighbor command displays information about directly connected Cisco devices, including Device ID, Local Interface, Holdtime, Capability, Platform, and Port ID.

\*A. show mac-address-table: Displays the MAC address table on the switch.

\*C. show inventory: Displays information about the hardware inventory of the device.

\*D. show ip interface: Displays IP interface status and configuration.

Thus, the correct answer is B. show cdp neighbor.

References :-

\*Cisco CDP Neighbor Command

\*Understanding CDP

## NEW QUESTION # 26

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