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QUESTION: 1

A customer is unable to Telnet into the Control Station of his NS600 from a Windows client. You have verified that the Telnet service is enable on the Control Station, and the customer has also proved network connectivity is working because "ssh" and ftp work fine.

What would be the next step in finding out why Telnet is not working?

- A. Check for any firewalls blocking port 23
- B. Check for any firewalls blocking ports 20 & 21
- C. Ping the Control Station to make sure it is running
- D. Run traceroute to verify the path to the Control Station

Answer: A

QUESTION: 2

A host has the following IP address and default gateway. Select the subnet mask that will allow the host to access remote networks.

IP address: 10.6.230.196

default gateway: 10.6.128.1

- A. 255.255.128.0
- B. 255.255.192.0
- C. 255.255.224.0
- D. 255.255.255.0

Answer: A

QUESTION: 3

You are replacing a Control Station in a Celerra NS series, you have just finished verifying the EMCNAS code version to be installed, and documented the Control Station configuration.

What is the next step?

- A. Boot the Control Station
- B. Install the EMCNAS code
- C. Save the server log to a file
- D. Document the Control Station cable connections

Answer: D

QUESTION: 4

You need to configure the Fibre Channel zoning for the installation of a new Celerra NS Gateway.

How can the Data Mover WWN's be obtained?

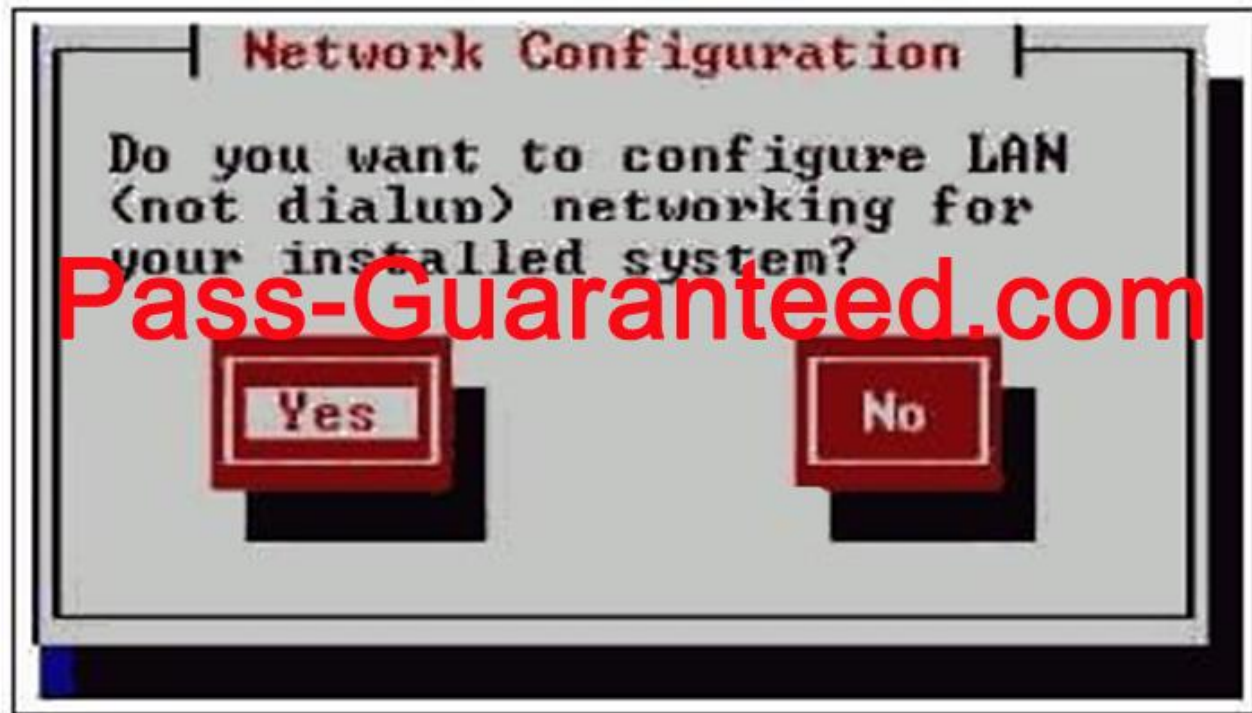
- A. View the server log of the Data Mover(s)
- B. At Data Mover POST, select the choice to setup the FC HBA

- C. Run the server_sysconfig -pci command from the Control Station
- D. The Control Station displays the WWN's after the network boot of the Data Movers

Answer: D

QUESTION: 5

Exhibit:



During an NS series installation, when presented with the option to configure "LAN networking".

Which configuration will selecting the "Yes" (default) or "No" option allow you to perform?

- A. "Yes" to configure the Control Station and Data Mover internal network
- B. "No" to allow the internal network to be configured by the installation script
- C. "Yes" to configure the Control Station's network connection to the customer's network
- D. "Yes" to configure the Control Station's internal network for communication with Data Mover(s)

Answer: C

QUESTION: 6

You are installing a Control Station in a Celerra NS series, you have just finished loosening the four front rack screws that secure the rails into the rack frame and carefully slid it on to the rails and into the rack.

What is the next step?

- A. Halt the Data Movers
- B. Power off the cabinet
- C. Install the EMCNAS code
- D. Tighten the four front rack screws

Answer: D

QUESTION: 7

Exhibit:



During the NS series installation the above screen may appear allowing configuration of an IP address, Netmask, Default gateway, and Primary name server.

Which values should be entered at this screen?

- A. Control Station information for connection to the customer network.
- B. Data Mover internal network information. Omit the "Default gateway" and "Primary name server" values.
- C. Control Station internal network information. Omit the "Default gateway" and "Primary name server" value.
- D. This information must not be entered at this screen, but rather by the installation script. Click "Back" to escape to the previous screen.

Answer: A

QUESTION: 8

A customer is unable to FTP from the Control Station to a host on the same network. The FTP service is enabled, and running on the Control Station and host. Network connectivity between the Control Station and host has been verified

and is working properly. The customer is able to contact other hosts on the network from the Control Station. No other network related issues are being reported.

What is causing this issue?

- A. Incorrect IP Address on the host
- B. Incorrect IP Address on the Control Station
- C. Firewall is configured to block ports 20 & 21
- D. No default gateway setup on the Control Station

Answer: C

QUESTION: 9

Host A cannot connect to any hosts within the same subnet by hostname or IP address. However, all of the other hosts within that subnet can connect. You have confirmed that the IP address and subnet mask are correct.

What could be the cause of this problem?

- A. Host A has an invalid default gateway
- B. Host A has an invalid entry in the hosts file
- C. Host A is not a member of the correct VLAN
- D. The VLAN trunk is configured with the incorrect protocol

Answer: C

QUESTION: 10

Following an installation what can be done to test if the Celerra is ready for administrative connectivity?

- A. Use SSH to log on to the Data Mover
- B. PING all Data Movers from a remote network
- C. PING all Data Movers from the Control Station
- D. Connect to Celerra Manager using a web browser

Answer: D