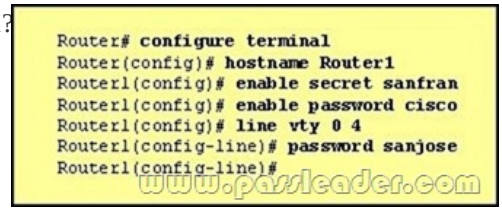
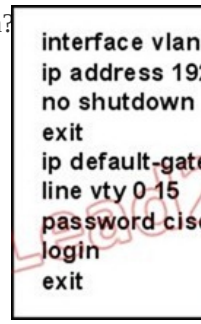
[2016-NEW! Premium 238q 100-101 Exam Questions Ensure 100 Percent Exam Passing (Question 61 – Question 80)

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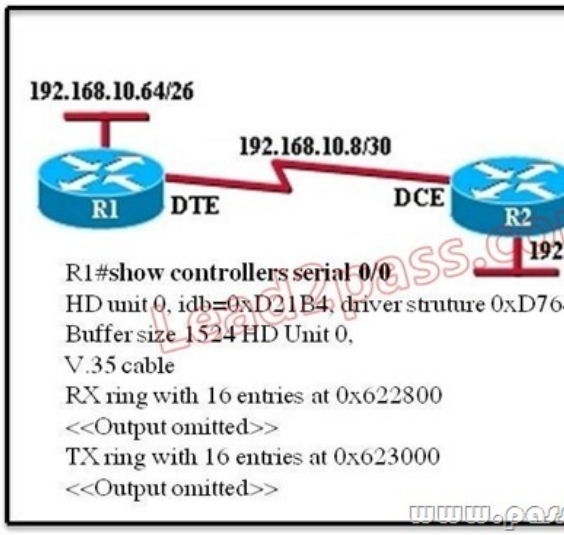


A. ciscoB. sanfranC. sanjoseD. either cisco or sanfranE. either cisco or sanjoseF. sanjose and sanfran Answer: B QUESTION 64The following commands are entered on the router:Burbank(config)# enable secret fortressBurbank(config)# line con 0Burbank(config-line)# loginBurbank(config-line)# password n0way1nBurbank(config-line)# exitBurbank(config)# service password-encryptionWhat is the purpose of the last command entered? A. to require the user to enter an encrypted password during the login processB. to prevent the vty, console, and enable passwords from being displayed in plain text in the configuration filesC. to encrypt the enable secret passwordD. to provide login encryption services between hosts attached to the router Answer: B QUESTION 65What is the effect of using the service password-encryption command? A. Only the enable password will be encrypted.B. Only the enable secret password will be encrypted.C. Only passwords configured after the command has been entered will be encrypted.D. It will encrypt the secret password and remove the enable secret password from the configuration.E. It will encrypt all current and future passwords. Answer: E QUESTION 66An administrator has connected devices to a switch and, for security reasons, wants the dynamically learned MAC addresses from the address table added to the running configuration. What must be done to accomplish this? A. Enable port security and use the keyword sticky.B. Set the switchport mode to trunk and save the running configuration.C. Use the switchport protected command to have the MAC addresses added to the configuration. D. Use the no switchport port-security command to allow MAC addresses to be added to the configuration. Answer: A QUESTION 67A company has placed a networked PC in a lobby so guests can have access to the corporate directory. A security concern is that someone will disconnect the directory PC and re-connect their laptop computer and have access to the corporate network. For the port servicing the lobby, which three configuration steps should be performed on the switch to prevent this? (Choose three.) A. Enable port security.B. Create the port as a trunk port.C. Create the port as an access port.D. Create the port as a protected port.E. Set the port security aging time to 0.F. Statically assign the MAC address to the address table.G. Configure the switch to discover new MAC addresses after a set time of inactivity. Answer: ACF QUESTION 68Why would a network administrator configure port security on a switch? A. to prevent unauthorized Telnet access to a switch portB. to prevent unauthorized hosts from accessing the LANC. to limit the number of Layer 2 broadcasts on a particular switch portD. block unauthorized access to the switch management interfaces Answer: B QUESTION 69How can you ensure that only the MAC address of a server is allowed by switch port Fa0/1? A. Configure port Fa0/1 to accept connections only from the static IP address of the server.B. Configure the server MAC address as a static entry of port security.C. Use a proprietary connector type on Fa0/1 that is incomputable with other host connectors.D. Bind the IP address of the server to its MAC address on the switch to prevent other hosts from spoofing the server IP address. Answer: B QUESTION 70Refer to the exhibit. A network administrator has configured a

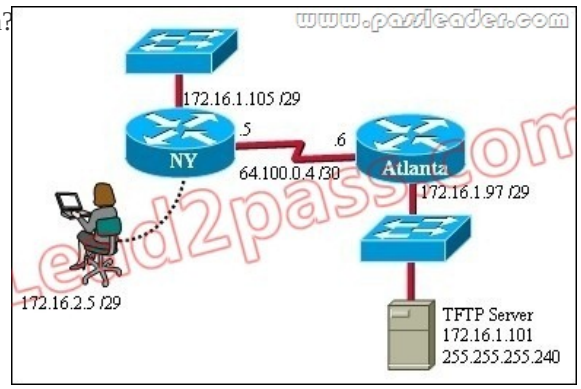
Catalyst 2950 switch for remote management by pasting into the console the configuration commands that are shown in the exhibit. However, a Telnet session cannot be successfully established from a remote host. What should be done to fix this problem?



A. Change the first line to interface fastethernet 0/1.B. Change the first line to interface vlan 0/1.C. Change the fifth line to ip default-gateway 192.168.17.241.D. Change the fifth line to ip route 0.0.0.0 0.0.0.0 192.168.17.1.E. Change the sixth line to line con 0. Answer: C QUESTION 71Which IP addresses are valid for hosts belonging to the 10.1.160.0/20 subnet? (Choose three.) A. 10.1.168.0B. 10.1.176.1C. 10.1.174.255D. 10.1.160.255E. 10.1.160.0F. 10.1.175.255 Answer: ACD QUESTION 72Refer to the exhibit. An administrator cannot connect from R1 to R2. To troubleshoot this problem, the administrator has entered the command shown in the exhibit. Based on the output shown, what could be the problem?

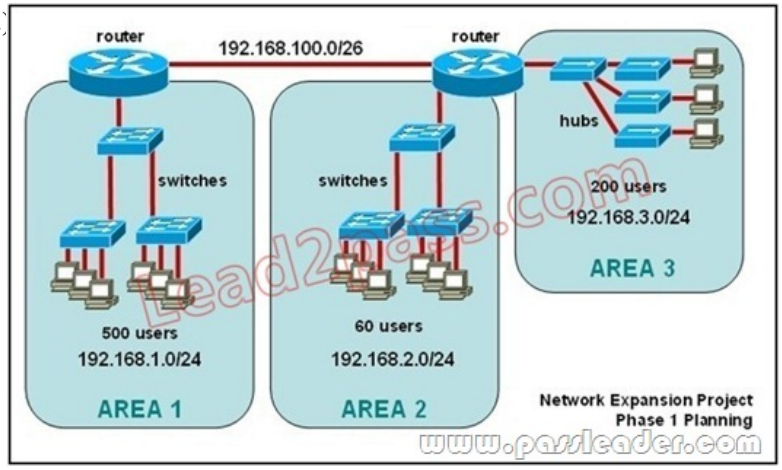


A. The serial interface is configured for half duplex.B. The serial interface does not have a cable attached.C. The serial interface has the wrong type of cable attached.D. The serial interface is configured for the wrong frame size.E. The serial interface has a full buffer. Answer: C QUESTION 73Refer to the exhibit. A TFTP server has recently been installed in the Atlanta office. The network administrator is located in the NY office and has made a console connection to the NY router. After establishing the connection they are unable to backup the configuration file and IOS of the NY router to the TFTP server. What is the cause of this problem?

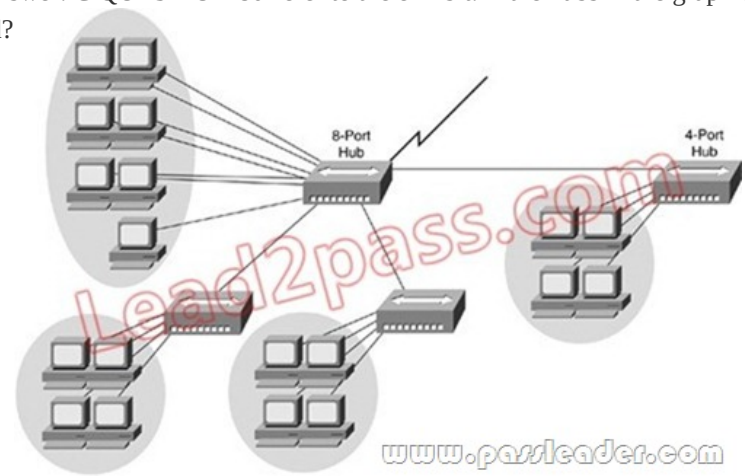


A. The NY router has an incorrect subnet mask.B. The TFTP server has an incorrect IP address.C. The TFTP server has an incorrect subnet mask.D. The network administrator computer has an incorrect IP address. Answer: C QUESTION 74If a host experiences intermittent issues that relate to congestion within a network while remaining connected, what could cause congestion

on this LAN? A. half-duplex operationB. broadcast stormsC. network segmentationD. multicasting Answer: B QUESTION 75Refer to the exhibit. The junior network support staff provided the diagram as a recommended configuration for the first phase of a four-phase network expansion project. The entire network expansion will have over 1000 users on 14 network segments and has been allocated this IP address space.192.168.1.1 through 192.168.5.255192.168.100.1 through 192.168.100.255What are three problems with this design? (Choose three.)



A. The AREA 1 IP address space is inadequate for the number of users.B. The AREA 3 IP address space is inadequate for the number of users.C. AREA 2 could use a mask of /25 to conserve IP address space.D. The network address space that is provided requires a single network-wide mask.E. The router-to-router connection is wasting address space.F. The broadcast domain in AREA 1 is too large for IP to function. Answer: ACE QUESTION 76Given an IP address of 192.168.1.42 255.255.255.248, what is the subnet address? A. 192.168.1.8/29B. 192.168.1.32/27C. 192.168.1.40/29D. 192.168.1.16/28E. 192.168.1.48/29 Answer: C QUESTION 77Which OSI layer header contains the address of a destination host that is on another network? A. applicationB. sessionC. transportD. networkE. data linkF. physical Answer: D QUESTION 78Which layer of the TCP/IP stack combines the OSI model physical and data link layers? A. Internet layerB. transport layerC. application layerD. network access layer Answer: D QUESTION 79Which protocol uses a connection-oriented service to deliver files between end systems? A. TFTPB. DNSC. FTPD. SNMPE. RIP Answer: C QUESTION 80Refer to the exhibit. If the hubs in the graphic were replaced by switches, what would be virtually eliminated?



A. broadcast domainsB. repeater domainsC. Ethernet collisionsD. signal amplificationE. Ethernet broadcasts Answer: C Download the newest PassLeader 100-101 dumps from passleader.com now! 100% Pass Guarantee! 100-101 PDF dumps & 100-101 VCE dumps: http://www.passleader.com/100-101.html (238 Q&As) (New Questions Are 100% Available and Wrong Answers Have Been Corrected!) P.S. Free 100-101 PDF dumps download from Google Drive: https://drive.google.com/open?id=0B-ob6L_QjGLpWXpiS19TTDNRdzg (Explanation For Every Question Is Available!)