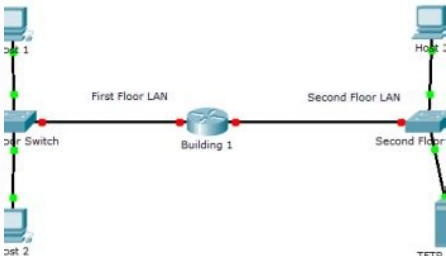
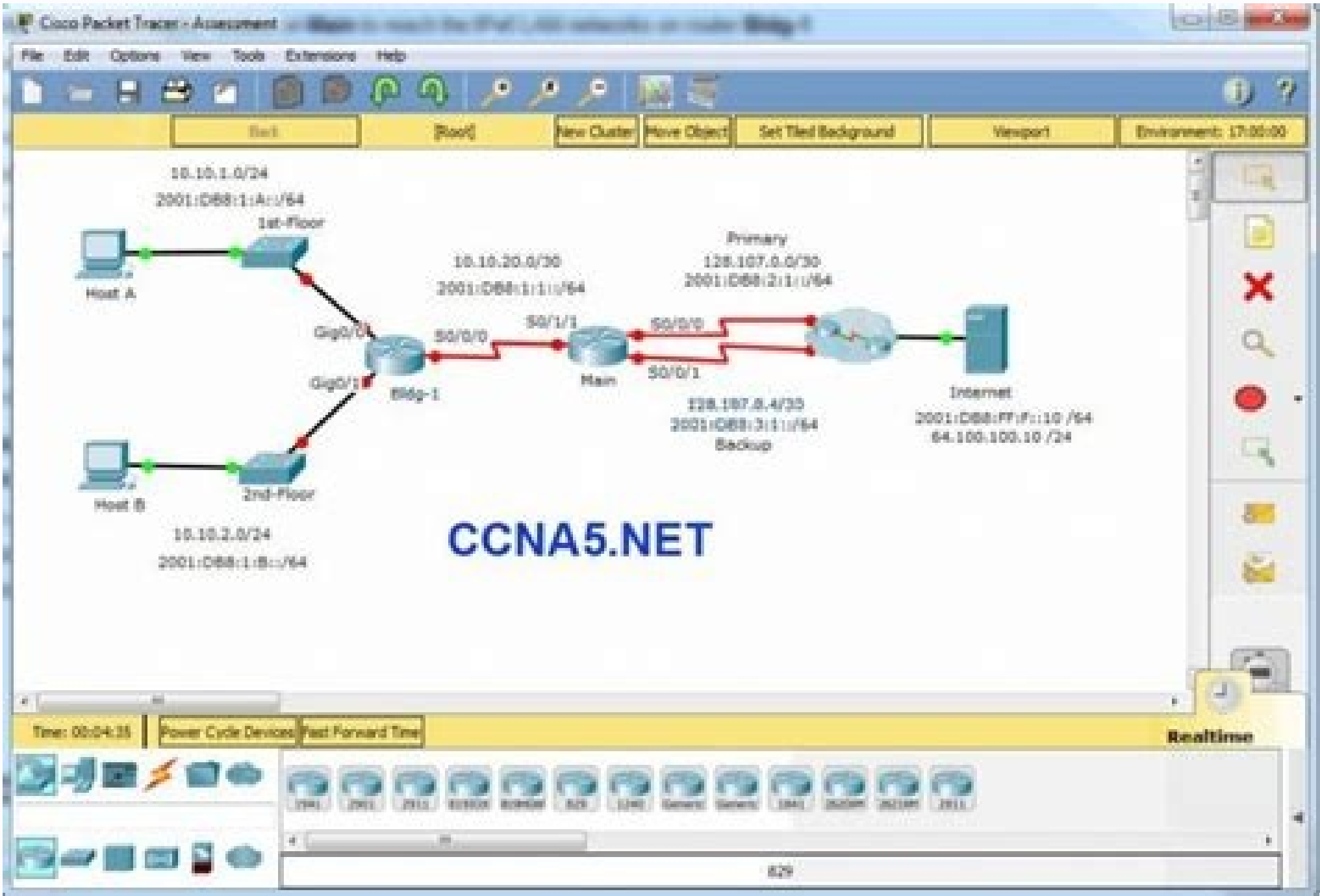


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Handwritten mathematical solutions on graph paper:

8-8) 96, 45, 89, 100, 100, 77, 84, 89, 98, 89, 40, 97, 100

8-9) a) $\frac{8}{3} = \frac{4}{1.5}$ b) $\frac{8}{3} = \frac{4}{1.5}$ c) $\frac{8}{3} = \frac{4}{1.5}$ d) $\frac{8}{3} = \frac{4}{1.5}$

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8-11) a) $x+x+(x+12)+(8x-9)=117$ b) $600x+200=500x$

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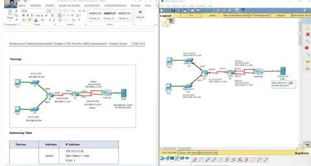
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If the Cisco IOS files are missing or damaged, the boot loader program can be used to reload or recover from the problem. Secure Shell (SSH) is a protocol that provides a secure (encrypted), command-line based connection to a remote device. By default, these LED lights reflect port activity, but they can also provide other information about the switch through the Mode button. Enable SSH version 2. It initializes the CPU registers, which control where physical memory is mapped, the quantity of memory, and its speed. If managing the switch from a remote network, a default gateway must also be configured. The boot loader performs low-level CPU initialization. The operational status of the switch is displayed by a series of LEDs on the front panel. To find a suitable Cisco IOS image, the switch goes through the following steps: Step 1. It attempts to automatically boot by using information in the BOOT environment variable. The boot loader is a small program stored in ROM and is run immediately after POST successfully completes. Cisco LAN switch boot sequence. Cisco LAN switch port duplex modes. Note: The boot system command can be used to set the BOOT environment variable. There are three possible actions to take when a violation is detected: Protect - no notification received Restrict - notification received of security violation Shutdown switchport port-security violation (protect restrict shutdown) interface configuration mode command A port security violation can put a switch in error disabled state. Power-on self test (POST). Power on Self-test (POST) Boot loader BOOT environment variable boot system show boot Mode button System LED boot loader switch: dir flash: System LED Redundant Power System (RPS) LED Port Status LED Port Duplex LED Port Speed LED Power over Ethernet (PoE) LED Switch virtual interface (SVI) VLAN Full-duplex Half-duplex Auto-mdix interface vlan 99 ip default-gateway show ip interface brief duplex auto speed auto mdix auto show interfaces Input errors Runt errors CRC Error Output errors Collisions Late Collisions Secure Shell (SSH) show ip ssh version 2 crypto key generate rsa Usernames usernamesecret password transport input ssh login local show ip ssh Static Secure MAC Address Dynamic Secure MAC Address Sticky Secure MAC Address show port-security show port-security mac-address show port-security mac-address sticky show port-security interface Protect Restrict Shutdown switchport port-security violation (protect restrict shutdown) Switchport port-security maximum # show port-security interface interface-id show port-security address Secure-shutdown [vqr msg=""] Certain cable types (straight-through or crossover) were historically required when connecting devices. 3.The System LED turns briefly amber and then solid green. Use the show boot command to see to what the current IOS boot file is set. Cisco LAN switch LED modes. Cisco LAN switch port security, violation modes, and actions. Configure user authentication. A default gateway belonging to the management VLAN must be configured on the switch using the ip default-gateway command. Port security is only one defense against network compromise. The boot loader switch: prompt appears in the terminal emulation software on the PC. Boot loader performs low-level CPU initialization. When a Cisco LAN switch is first powered on it goes through the following boot sequence: First, the switch loads a power-on self-test (POST) program stored in ROM. 5.1 Basic Switch Configuration Configure initial settings on a Cisco switch. Release the Mode button. Unplug the switch power cord. Verify SSH Support - show ip ssh Configure the IP domain. POST checks the CPU subsystem. Run boot loader software. It is recommended that Secure Shell (SSH) be used to provide a secure (encrypted) management connection to a remote device to prevent the sniffing of unencrypted user names and passwords, which is possible when using protocols such as Telnet. The following modes are available on Cisco Catalyst 2960 switches: System LED Redundant Power System (RPS) LED Port Status LED Port Duplex LED Port Speed LED Power over Ethernet (PoE) Mode LED To remotely manage a Cisco switch, it must be configured to access the network. Each port on Cisco Catalyst switches have status LED indicator lights. Configure the port security feature to restrict network access. When auto-MDIX is enabled, the interface automatically detects and appropriately configures the connection. If the default gateway is not properly configured, remote management is not possible. Boot loader locates and loads a default IOS operating system software image into memory and passes control of the switch over to the IOS. The MAC addresses of legitimate devices are allowed access, while other MAC addresses are denied. The boot loader can also be used to manage the switch if the IOS cannot be loaded. 2.Reconnecting the power cord to the switch and press and hold the Mode button. An IP address is configured on the SVI of the management VLAN to allow for remote configuration of the device. The switch communicates these events through console messages. A shutdown or no shutdown interface configuration mode command must be issued to re-enable the port. How to remotely access and manage a Cisco LAN switch through a secure connection. 5.2 Switch Security: Management and Implementation Configure the management virtual interface on a switch. A console cable is used to connect a PC to the console port of a switch for configuration. Configure switch ports to meet network requirements. The automatic medium-dependent interface crossover (auto-MDIX) feature eliminates this problem. Generate RSA key pairs. Although these IP settings allow remote management and remote access to the switch, they do not allow the switch to route Layer 3 packets. SSH uses TCP port 22, by default. Any additional attempts to connect by unknown MAC addresses generate a security violation. One of the advantages of a switch is that it allows full-duplex communication between devices, effectively doubling the communication rate. Because of strong encryption features, SSH should replace Telnet for management connections. Secure MAC addresses can be configured in a number of ways: Static secure MAC addresses - manually configured and added to running configuration - switchport port-security mac-address mac-address Dynamic secure MAC addresses - removed when switch restarts Sticky secure MAC addresses - added to running configuration and learned dynamically - switchport port-security mac-address stickyinterface configuration mode command IOS considers a security violation when: The maximum number of secure MAC addresses for that interface have been added to the CAM, and a station whose MAC address is not in the address table attempts to access the interface. Boot loader initializes the flash file system. Telnet uses TCP port 23. The show interface command also reveals a switch port on error disabled state. These LEDs display such things as port status, duplex, and speed. Finally, the boot loader locates and loads a default IOS operating system software image into memory and gives control of the switch over to the IOS. Configure the vty lines. It tests the CPU, DRAM, and the portion of the flash device that makes up the flash file system. When using auto-MDIX on an interface, the interface speed and duplex must be set to auto. Step 2. If this variable is not set, the switch performs a top-to-bottom search through the flash file system. Best practices for switched networks. The boot loader initializes the flash file system on the system board. The IP information (address, subnet mask, gateway) is to be assigned to a switch virtual interface (SVI). The boot loader can be accessed through a console connection by: 1.Connecting a PC by console cable to the switch console port. Step 3. The IOS software then initializes the interfaces using the Cisco IOS commands found in the configuration file and startup configuration, which is stored in NVRAM. A version of the IOS software, including cryptographic (encrypted) features and capabilities, is required to enable SSH on Catalyst 2960 switches. A port in error disabled is effectively shutdown. It loads and executes the first executable file, if it can. Next, the switch loads the boot loader software. Although it is possible to specify the speed and duplex settings of a switch interface, it is recommended that the switch be allowed to set these parameters automatically to avoid errors.

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