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7.4.2 Lab || Implement DHCPv4 Answers Lab || Implement DHCPv4 (Answers Version) Answers Note: Red font color or gray highlights indicate text that appears in the Answers copy only. Topology Addressing Table Device Interface IP Address Subnet Mask Default Gateway R1 G0/0/0 10.0.0.1 255.255.255.252 N/A R1 G0/0/1 N/A N/A R1 G0/0/1.100 192.168.1.1 255.255.255.192 N/A |||Continue reading...

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CCNA RSE Lab: 3.2.1.9 Configuring Basic RIPv2 - Config Router
Open a command prompt on PC-A and issue the ipconfig /all command to determine and record the Layer 2 (physical) addresses of the NIC. PC-A: 00-50-56-BE-6C-89 (answers will vary) Step 2: Determine the MAC addresses that the switch has learned. Display the MAC addresses using the show mac address-table command.

CCNA RSE Lab: 5.1.1.6 Configuring Basic Switch Settings ...
Note: The routers used with CCNA hands-on labs are Cisco 1941 Integrated Services Routers (ISRs) with Cisco IOS Release 1 5.2(4)M3 (universalk9 image). The switches used are Cisco Catalyst 2960s with Cisco IOS Release 1 5.0(2) (lanbasek9 image).

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11.6.6 Lab || Calculate IPv4 Subnets Answers Lab || Calculate IPv4 Subnets (Answers Version) Answers Note: Red font color or gray highlights indicate text that appears in the Answers copy only. Objectives Part 1: Determine IPv4 Address Subnetting Part 2: Calculate IPv4 Address Subnetting Background / Scenario The ability to work with IPv4 subnets and |||Continue reading...

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CCNA RSE 9.2.2.6 Lab || Configuring Dynamic and Static NAT Topology Addressing Table Objectives Part 1: Build the Network and Verify Connectivity Part 2: Configure and Verify Static NAT Part 3: Configure and Verify Dynamic NAT Background / Scenario Network Address Translation (NAT) is the process where a network device, such as a Cisco router, |||