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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 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 15.2(4)M3 (universalk9 image). The switches used are Cisco Catalyst 2960s with Cisco IOS Release 15.0(2) (lanbasek9 image).

CCNA RSE Lab: 2.2.2.5 Configuring IPv4 Static and Default ...  
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, [...]

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