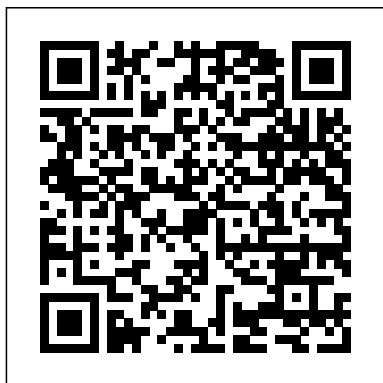


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Step 1: Cable the network as shown in the topology. Step 2: Initialize and reload the router and switch. Part 2: Configure Devices and Verify Connectivity. Step 1: Assign static IP information to the PC interfaces. Step 2: Configure the router.

Step 3: Configure the switch.
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Topology Troubleshooting Ipv4 and Ipv6 static routes Addressing Table Device Interface IP Address Default Gateway HQ G0/1
192.168.0.1/25 2001:DB8:ACAD::1/64
FE80::1 link-local N/A S0/0/0 (DCE)
10.1.1.2/30 2001:DB8:ACAD::20:2/64 ...
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10.4.4 Lab - Build a Switch and Router Network
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2.1.2.5 Packet Tracer - Troubleshooting

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[8.1.4.8 Lab - Designing and Implementing a Subnetted IPv4 Addressing Scheme Answers Lab - Designing and Implementing a Subnetted IPv4 Addressing Scheme \(Answers Version\) Answers Note: Red font color or gray highlights indicate text that appears in the instructor copy only.](#)
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network devices and resolve common issues with data link protocols.
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From there, it is a simple calculation: 2 (number of host bits) - 2 = Number of hosts. 2¹⁴ - 2 = 16,382 hosts. Determine the network and broadcast addresses and number of host bits and hosts for the given IPv4 addresses and prefixes in the following table. IPv4 Address/Prefix.
8.1.4.6 Lab - Calculating IPv4 Subnets Answers - ICT Community
6.4.2 Lab - Implement Etherchannel Answers Lab - Implement EtherChannel (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 S1 VLAN 10 192.168.10.11 255.255.255.0 S2 VLAN 10 192.168.10.12 255.255.255.0 PC-A NIC 192.168.20.3 255.255.255.0 PC-B NIC 192.168.20 ...
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