

# Get Free Lab Configuring Per Interface Inter Vlan Routing

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### Lab Configuring Per Interface Inter Vlan Routing

CCNA RSE 6.3.2.4 Lab - Configuring Per-Interface Inter-VLAN Routing 6.3.2.4 Lab - Configuring Per-Interface Inter-Vlan Routing Answers Topology Addressing Table Objectives Part 1: Build the Network and Configure Basic Device Settings Part 2: Configure Switches with VLANs and Trunking Part 3: Verify Trunking, VLANs, Routing, and Connectivity Background / Scenario Legacy inter-VLAN routing ...

6.3.2.4 - Lab - Configuring Per-Interface Inter-VLAN Routing. 6.3.3 - Configure Router-on-a-Stick Inter-VLAN Routing 6.3.3.1 - Configure Router-on-a Stick: Preparation. An alternative to legacy inter-VLAN routing is to use VLAN trunking and subinterfaces.

6.3.2.4 Lab - Configuring Per-Interface Inter-VLAN Routing

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### 5.1.2.4 Lab - Configuring Per-Interface Inter-VLAN Routing

#### 2.3.1.5 Packet Tracer - Configure ... - Lab Configuration

### Lab Configuring Per-Interface Inter-VLAN Routing (Solution)

**CCNA RSE 6.3.2.4 Lab - Configuring Per-Interface Inter ...**  
Lab - Configuring Per-Interface Inter-VLAN Routing (Solution) Topology Addressing Table Device Interface IP Address Subnet Mask Default Gateway R1 G0/0 192.168.20.1 255.255.255.0 N/A G0/1 192.168.10.1 255.255.255.0 N/A S1 VLAN 10 192.168.10.11 255.255.255.0 192.168.10.1 S2 VLAN 10 ...

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### 6.3.2.4 - 5.1.2.4 Lab - Configuring Per-Interface Inter ...

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### Lab Configuring Per-Interface Inter-VLAN Routing (Solution)

Also, you may encounter per-interface inter-VLAN routing in organizations with very small networks. One of the benefits of legacy inter-VLAN routing is ease of configuration. In this lab, you will set up one router with two switches attached via the router Gigabit Ethernet interfaces.

### 5.1.2.4 Lab - Configuring Per-Interface Inter-VLAN Routing

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### Lab Session 8 Configuring Per-Interface Inter-VLAN Routing ...

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2.3.1.5 Packet Tracer – Configure Layer 3 Switching and inter-VLAN Routing Packet Tracer – Configure Layer 3 Switching and Inter-VLAN Routing (Answer Version) Answer Note: Red font color or gray highlights indicate text that appears in the Answer copy only. Topology Addressing Table Device Interface IP Address Subnet Mask MLS VLAN 10 192.168.10.254 255.255.255.0 VLANREAD MORE

#### 2.3.1.5 Packet Tracer – Configure ... - Lab Configuration

Legacy inter-VLAN routing is seldom used in today's networks; however, it is helpful to configure and understand this type of routing before moving on to router-on-a-stick (trunk-based) inter-VLAN routing or configuring Layer-3 switching. Also, you may encounter per-interface inter-VLAN routing in organizations with very small networks.

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#### Lab Configuring Per Interface Inter Vlan Routing

6.3.2.4 Lab - Configuring Per-Interface Inter-VLAN Routing

#### (DOC) 6.3.2.4 Lab - Configuring Per-Interface Inter-VLAN

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#### 5.1.2.4 Lab - Configuring Per-Interface Inter-VLAN Routing

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Lab 6.3.2.4 – Configuring Per-Interface Inter-VLAN Routing Topology Addressing Table Device Interface IP Address Subnet Mask Default Gateway Equipment ID # R1-Initial G0/0 192.168.20.1 255.255.255.0 N/A G0/1 192.168.10.1 255.255.255.0 N/A S1-Initial VLAN 10 192.168.10.11 255.255.255.0 192.168.10.1 S2 VLAN 10 192.168.10.12 255.255.255.0 192.168.10.1 PC-A NIC 192.168.10.3 255.255.255.0 192.168

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Lab Purpose: Inter-VLAN routing configuration is a fundamental skill. ... configure interface VLAN10 on Sw2 with the IP address 10.0.10.2/28. Task 6: Test network connectivity by pinging from R1 to routers R2, R3, ... R1#config t Enter configuration commands, one per line. End with CTRL/Z. R1(config)#interface fastethernet0/0 R1 ...

#### Lab 18: Configuring Inter-VLAN Routing (Router on a Stick)

Lab Configuring Per-Interface Inter-VLAN Routing (Solution) One of the benefits of legacy inter-VLAN routing is ease of configuration. In this lab, you will set up one router with two switches attached via the router Gigabit Ethernet interfaces.

#### Lab Configuring Per Interface Inter Vlan Routing

4.1.4.6 Lab - Configuring Basic Router Settings with IOS CLI

5.1.3.7 Lab - Configuring 802.1Q Trunk-Based Inter-VLAN Routing

6.4.2.5 Lab - Calculating Summary Routes with IPv4 and IPv6 (Only IPv4)

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