

Mr PJ (fictionous patient) presents as a transfer to your dialysis unit, on maintenance hemodialysis for chronic kidney failure secondary to hypertension for 9 months. He is 58 years old, married, currently unemployed but does 6 hours of volunteer work each week. Weight 65 kg; Height 5'10".

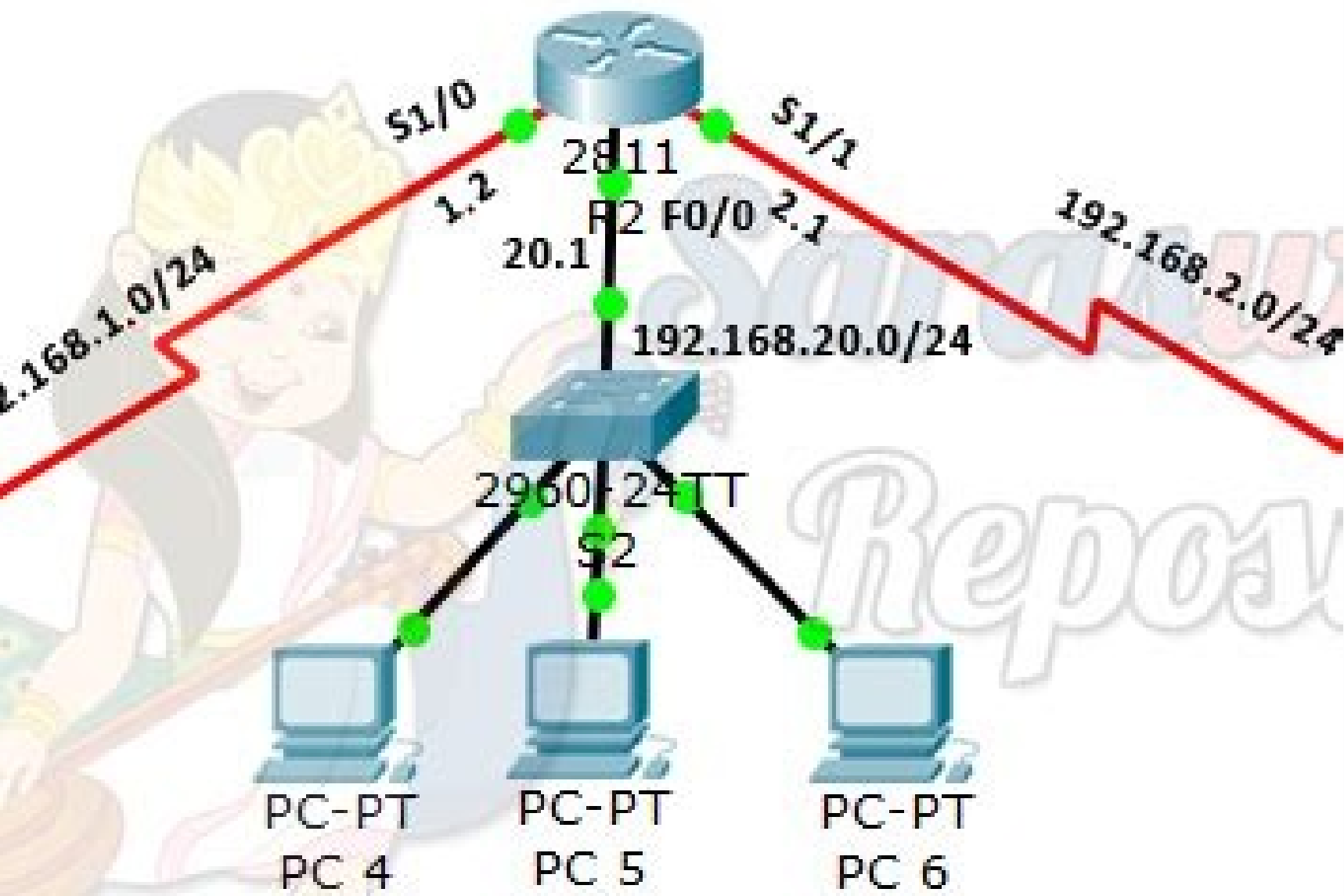
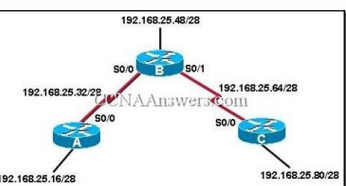
Current transfer MBD medications are: Calcium-containing binder prn.

Only last month's laboratory values have been included in his transfer paperwork.

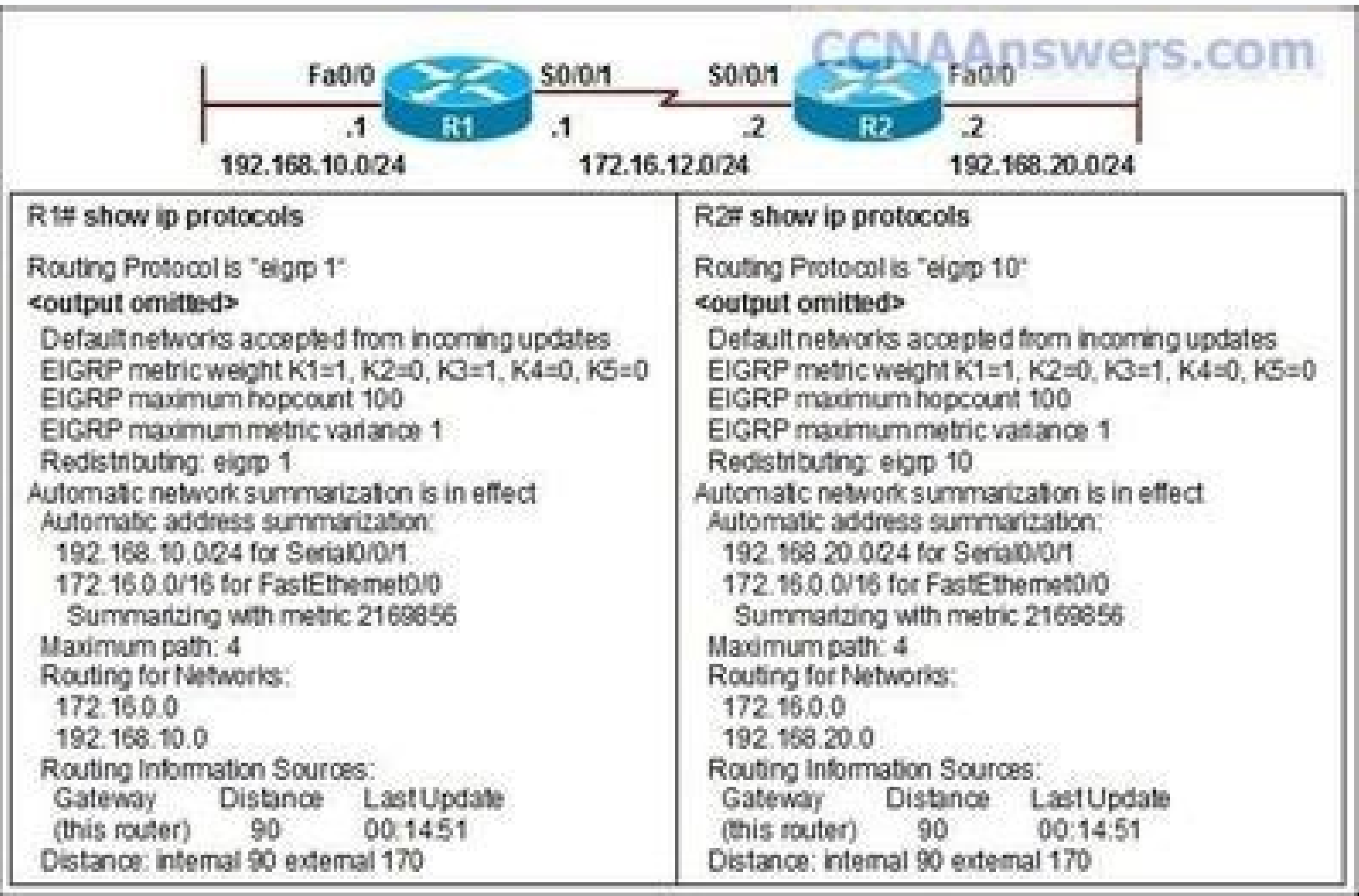
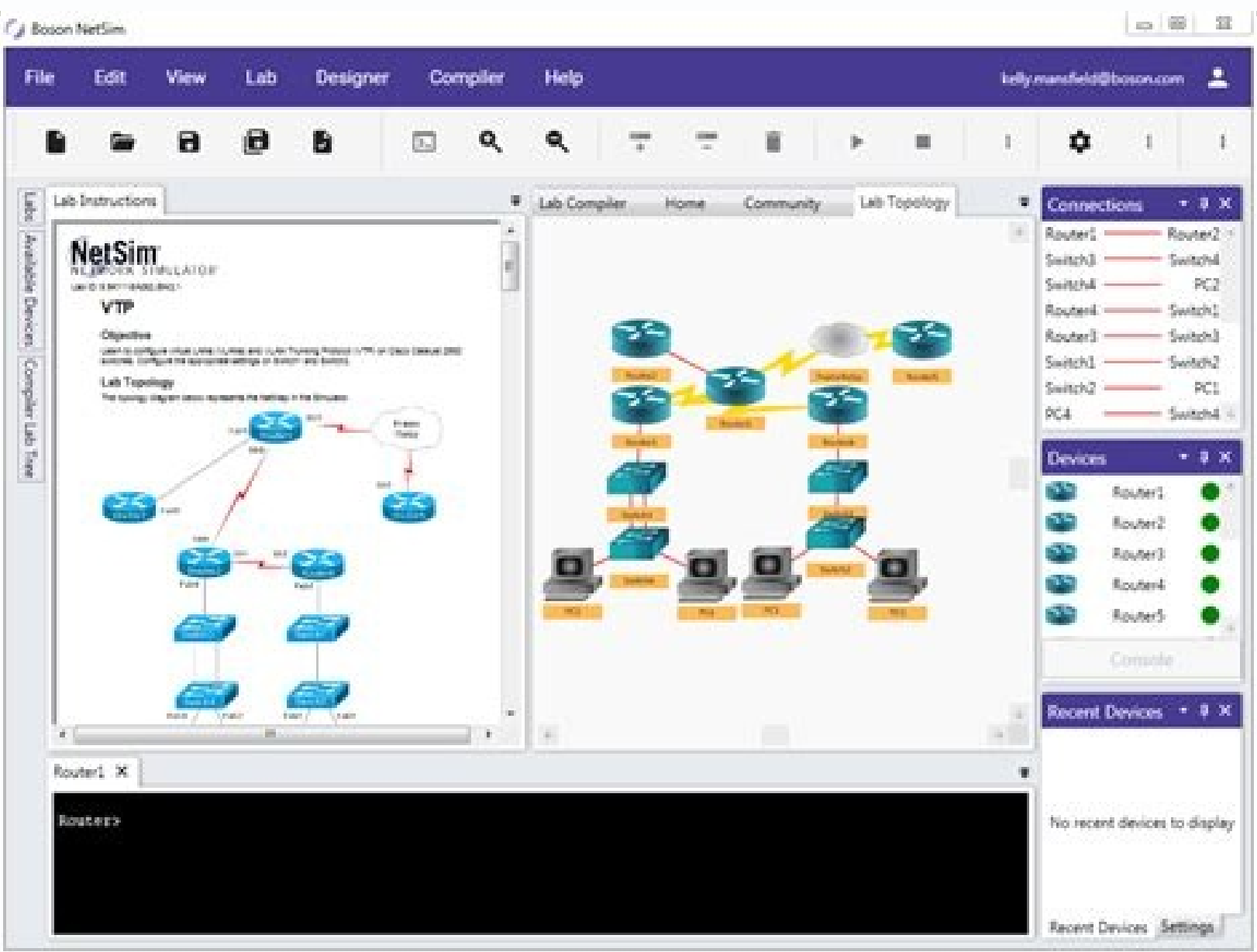
Utilizing **Guideline update 4.1.1**, laboratory values will be evaluated from the last three months rather than the current month alone. This KDIGO guideline recognizes treatments of CKD-MBD should be based on serial assessments of phosphate, calcium and PTH levels considered together rather than focus on individual values.

The following laboratory values are now available for renal team evaluation.

Monthly Labs	Current month	1 month ago	2 months ago	KDIGO Goal
Phosphorus (mg/dL)	6.1 (1.97)	5.9 (1.90)	5.8 (1.87)	Trend to normal
Corrected calcium (mg/dL)	9.6 (2.40)	9.5 (2.37)	9.0 (2.25)	Avoid hypercalcemia
Quarterly labs	Current month	1 Quarter ago	2 quarters ago	KDIGO Goal
PTH intact (pg/mL)	459 (48.67)	400 (42.42)	380 (40.30)	Monitor PTH trends



CCNA-RS-IMG-4.0



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The labs on this page will give you a great start as an introduction to CCNA and if you like these, we know you will absolutely love the full content inside the 450+ page Certification CCNA Lab Workbook. We also offer an entire range of CCNA Training Materials that will cover you from every angle. These cover all of the theory, subnetting, labs, practice exams, etc. that you will need to blast through the CCNA exam! Our CCNA study value pack puts all of these together with bundle price savings! Cisco Packet Tracer 8.1.1 is a powerful network simulator for CCNATM and CCNPTM certification exam training allowing students to create networks with an almost unlimited number of devices and to experience troubleshooting without having to buy real CiscoTM routers or switches.Cisco Packet Tracer features an array of simulated routing & switching protocols with STP, HSRP, RIP, OSPF, EIGRP, and BGP to the extent required by the current Cisco CCNA curriculum as well as application layer protocols (HTTP, DNS, ...) to simulate network traffic. It also includes Cisco IOS 15 with licence features, wireless capabilities with WLC and lightweight access point, security devices with ASA 5505 and 5506-X firewalls, and SDN controller xSorry to interruptCSS Error Video is provided courtesy of Cisco Press. Date: Jan 17, 2014. Lab 1-1Identifying Router Components and Accessories Lab 1-2Connecting to a Cisco Router or Switch via Console Lab 1-3Identifying Router & Switch IOS Software Lab 1-4Configuring a Cisco Access Server Lab 1-5Installing Graphical Network Simulator v3 Lab 1-6Basic Graphic Network Simulator v3 Configuration Lab 1-7Configuring The FreeCCNAWorkbook GNS3 Topology Lab 1-8Configuring a GNS3 Ethernet NIO Cloud Section 2 – Basic Cisco Router and Switch Management Lab 2-1Cisco 2500 Series Router Password Reset Lab 2-2Cisco 2600 Series Router Password Reset Lab 2-3Fixed Configuration Catalyst Switch Password Reset Lab 2-4Cisco Device Initial Configuration Dialog Lab 2-5Navigating the Cisco Command Line Interface Lab 2-6Configuring an IP address on an Interface Lab 2-7Interface Specific Configurations Lab 2-8Configuring a Loopback Interface Lab 2-9Upgrading the Cisco Internetwork Operating System Lab 2-10Recovering a Corrupt Cisco IOS Image on a 2500 Series Router Lab 2-11Recovering a Corrupt Cisco IOS Image on a 2600 Series Router Lab 2-12Recovering a Corrupt Cisco IOS Image on a Catalyst Switch Lab 2-13Configuring the Login, EXEC and MOTD Banners Lab 2-14Reset Cisco IOS Configuration Specific Defaults Section 3 – Configuring Routing Information Protocol (RIP) Lab 3-1Configuring Routing Information Protocol (RIP) Lab 3-2Configuring Local User Database Authentication Lab 3-3Configuring AAA Authentication Lists Lab 3-4Configuring AAA Authentication via TACACS+ Server Lab 3-5Configuring Secure Shell Virtual Terminal Access (SSH) Lab 3-6Configuring Numbered Access Control Lists Lab 3-7Configuring Named Access Control Lists Lab 3-8Configuring the VTY Line(s) Access Control List Lab 3-9Configuring the Password Encryption Service Lab 3-10Configuring an exec timeout and Login Failure Rate Lab 3-11Configuring Cisco IOS Web Server Authentication Lab 3-12Configure logging to a Remote SYSLog Server Section 4 – Configuring Cisco Catalyst Series Switches Lab 4-1Configuring Cisco Discovery Protocol (CDP) Lab 4-2Creating Virtual Local Area Networks (VLAN's) Lab 4-3Configuring a Management VLAN Interface Lab 4-4Configuring Trunk Ports using ISL or 802.1q Lab 4-5Configuring An EtherChannel Link Lab 4-6Configuring EtherChannel Utilizing PAgP Lab 4-7Configuring EtherChannel Utilizing LACP Lab 4-8Configuring a Port Channel Interface Lab 4-9Configuring a Static ARP Entry Lab 4-10Configuring VLAN Trunking Protocol (VTP) Lab 4-11Configuring VTP Transparent Mode and VTP Pruning Lab 4-12Configuring Inter-VLAN Routing (Router-on-a-Stick) Lab 4-13Configuring Per-VLAN Spanning Tree Protocol Lab 4-14Configuring Rapid Per-VLAN Spanning Tree Protocol Lab 4-15Configuring Multiple Spanning Tree Protocol (MSTP) Lab 4-16Configuring Switchport Spanning Tree Portfast Lab 4-17Configuring Switchport Spanning Tree BPDU Guard Lab 4-18Configuring STP Interface Specific Attributes Lab 4-19Configuring Dynamic Switchport Security Lab 4-20Configuring Sticky Switchport Security Lab 4-21Configuring a Switched Port Analyzer Session Section 5 – Configuring Wide Area Network Links Lab 5-1Configuring Point-to-Point T1 Links using PPP or HDLC Lab 5-2Configuring Point-to-Point Frame Relay Links Lab 5-3Configuring Point-to-Point Frame Relay Sub-Interfaces Lab 5-4Configuring a Point-to-Multipoint Frame Relay WAN Lab 5-5Configuring and Understanding Frame Relay Inverse ARP Section 6 – Configuring Static Routing Lab 6-1Configuring Static Routing Lab 6-2Configuring a Floating Static Route Lab 6-3Configuring a Static Default Route Section 7 – Configuring Routing Information Protocol (RIP) Lab 7-1Configuring Routing Information Protocol (RIP) Lab 7-2Configuring RIP Versions 1 and 2 Lab 7-3Configuring RIP Timers Lab 7-4Configuring RIP Triggered Updates Lab 7-5Configuring RIP Interface Options Lab 7-6Configuring RIP Static Neighbors Lab 7-7Configuring RIP Default Information Originate Lab 7-8Configuring RIP Route Summarization Lab 7-9Configuring RIP Route Metric Offset-Lists Section 8 – Configuring Enhanced Interior Gateway Routing Protocol (EIGRP) Lab 8-1Configuring Basic EIGRP Lab 8-2Configuring EIGRP Static Neighbors Lab 8-3Configuring EIGRP Split Horizon Lab 8-4Configuring EIGRP Stub Area Networks Lab 8-5Configuring EIGRP Timers Lab 8-6Configuring EIGRP Maximum Paths Lab 8-7Configuring EIGRP Passive Interface Lab 8-8Configuring EIGRP Route Summarization Lab 8-9Configuring EIGRP Default Route Propagation Section 9 – Configuring Open Shortest Path First (OSPF) Lab 9-1Configuring Basic OSPF Lab 9-2Configuring OSPF Priority Lab 9-3Configuring OSPF Network Types Lab 9-4Configuring OSPF Static Neighbors Lab 9-5Configuring Multi-Area OSPF Lab 9-6Configuring the OSPF Router-ID Lab 9-7Configuring OSPF Timers Lab 9-8Configuring Per Interface OSPF Lab 9-9Configuring OSPF Stub Areas Lab 9-10Configuring OSPF Interface Cost Lab 9-11Configuring OSPF Auto Cost Reference Bandwidth Lab 9-12Configuring OSPF Passive Interface Lab 9-13Configuring OSPF Maximum Paths Lab 9-14Configuring OSPF Route Summarization Lab 9-15Configuring OSPF Default Route Propagation Section 10 – Configuring Route Redistribution Lab 10-1Configuring Static Route Redistribution Lab 10-2Configuring Mutual OSPF and RIP Redistribution Lab 10-3Configuring Mutual OSPF and EIGRP Redistribution Lab 10-4Configuring Mutual EIGRP and RIP Redistribution Section 11 – Configuring IP Services Lab 11-1Configuring Network Address Translation (NAT) One-to-One Lab 11-2Configuring a Network Address Translation (NAT) Pool Lab 11-3Configuring Port Address Translation (PAT) Many-to-One Lab 11-4Configuring the Cisco IOS DHCP Server Lab 11-5Configuring an IOS DHCP Server IP Exclusion Range Lab 11-6Configuring an IP DHCP Helper Address Lab 11-7Configuring the Cisco IOS NTP Client Lab 11-8Configuring the Cisco IOS NTP Server Lab 11-9Configuring Cisco IOS DNS Name Servers Section 12 – Configuring IP Version 6 (IPv6) Lab 12-1The Basics of Internet Protocol Version 6 (IPv6) Lab 12-2Configuring IPv6 Interface Addressing Lab 12-3Configuring IPv6 Static Routing Lab 12-4Configuring Basic IPv6 RIPng Lab 12-5Configuring Basic IPv6 OSPFv3 Lab 12-6Configuring IPv6 Access List Section 13 – Installing and Configuring Cisco GUI's Lab 13-1Configuring SDM Minimum Requirements Lab 13-2Installing Cisco Security Device Manager (SDM) CCNA Challenge Labs Lab 1CCNA Routing & Switching Challenge Lab 1 Lab 2CCNA Routing & Switching Challenge Lab 2 (Coming Soon!) CCNA Practice Exam(s) Exam 1CCNA Practice Exam #1 (72 Questions) The router labs made available in the Router Simulator are given below. The labs are intended to provide some hands-on practice to beginners. It is encouraged that you write your own labs and practice after going through the labs provided here. Please note that we add and/modify the labs from time to time. Any suggestions

or feedback, please email: simulator@certexams.com Looking to learn how to build a CCNA Lab to help you pass your exam the FIRST time? Then you are in the right place. Click here to go right to the CCNA Kits or click the link below to learn how to build an awesome home CCNA Lab! In this section you will find various Cisco CCNA labs we have decided to provide for free. These are labs that were created that we just did not feel were good enough to put in our CCNA lab workbook. They are either not complex enough, do not cover multiple concepts or do not have enough commentary explaining what we want to accomplish in each lab and why you are doing each step. These are basically just simple configurations and not what we would really call labs. Why? Because they do not really help you learn. But we figured instead of throwing them out, we would post them here and let people use them. Please keep in mind these are the labs we rejected and not of the same quality that is in our lab workbooks. The labs in our CCNA lab workbook are much more complex with topical background, explanations and then review questions.

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