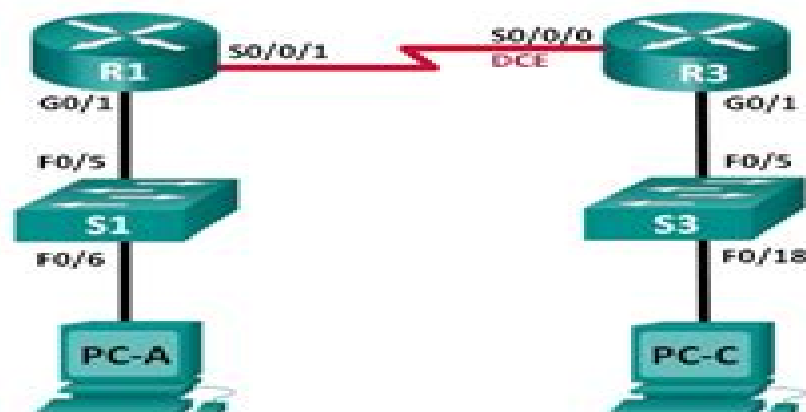


Lab – Configuring IPv6 Static and Default Routes

Topology



Addressing Table

Device	Interface	IPv6 Address / Prefix Length	Default Gateway
R1	G0/1	2001:DB8:ACAD:A::/64 eui-64	N/A
	S0/0/1	FC00::1/64	N/A
R3	G0/1	2001:DB8:ACAD:B::/64 eui-64	N/A
	S0/0/0	FC00::2/64	N/A
PC-A	NIC	SLAAC	SLAAC
PC-C	NIC	SLAAC	SLAAC

Objectives

Part 1: Build the Network and Configure Basic Device Settings

- Enable IPv6 unicast routing and configure IPv6 addressing on the routers.
- Disable IPv4 addressing and enable IPv6 SLAAC for the PC network interfaces.
- Use **ipconfig** and **ping** to verify LAN connectivity.
- Use **show** commands to verify IPv6 settings.

Part 2: Configure IPv6 Static and Default Routes

- Configure a directly attached IPv6 static route.
- Configure a recursive IPv6 static route.
- Configure a default IPv6 static route.

Lab Configuring Ipv6 Static And Default Routes

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CCENT Practice and Study Guide Allan Johnson, 2013 CCENT Practice and Study Guide is designed with dozens of exercises to help you learn the concepts and configurations crucial to your success with the Interconnecting Cisco Networking Devices Part 1 ICND1 100 101 exam The author has mapped the chapters of this book to the first two Cisco Networking Academy courses in the CCNA Routing and Switching curricula Introduction to Networks and Routing and Switching Essentials These courses cover the objectives of the Cisco Certified Networking Entry Technician CCENT certification Getting your CCENT certification means that you have the knowledge and skills required to successfully install operate and troubleshoot a small branch office network As a Cisco Networking Academy student or someone taking CCENT related classes from professional training organizations or college and university level networking courses you will gain a detailed understanding of routing by successfully completing all the exercises in this book Each chapter is designed with a variety of exercises activities and scenarios to help you Review vocabulary Strengthen troubleshooting skills Boost configuration skills Reinforce concepts Research and analyze topics [Routing Protocols Companion Guide](#) Cisco Networking Academy, 2014-02-03 Routing Protocols Companion Guide is the official supplemental textbook for the Routing Protocols course in the Cisco Networking Academy CCNA Routing and Switching curriculum This course describes the architecture components and operations of routers and explains the principles of routing and routing protocols You learn how to configure a router for basic and advanced functionality By the end of this course you will be able to configure and troubleshoot routers and resolve common issues with RIPv1 RIPv2 EIGRP and OSPF in both IPv4 and IPv6 networks The Companion Guide is designed as a portable desk reference to use anytime anywhere to reinforce the material from the course and organize your time The book's features help you focus on important concepts to succeed in this course Chapter objectives Review core concepts by answering the focus questions listed at the beginning of each chapter Key terms Refer to the lists of networking vocabulary introduced and highlighted in context in each chapter Glossary Consult the comprehensive Glossary with more than 150 terms Summary of Activities and Labs Maximize your study time with this complete list of all associated practice exercises at the end of each chapter Check Your Understanding Evaluate your readiness with the end of chapter questions that match the style of questions you see in the online course quizzes The answer key explains each answer How To Look for this icon to study the steps you need to learn to perform certain tasks Interactive Activities Reinforce your understanding of topics by doing all the exercises from the online course identified throughout the book with this icon Videos Watch the videos embedded within the online course Packet Tracer Activities Explore and visualize networking concepts using Packet Tracer exercises interspersed throughout the chapters Hands on Labs Work through all the course labs and Class Activities that are included in the course and published in the separate Lab Manual *Routing and Switching Essentials v6 Companion Guide* Cisco Networking Academy, 2016-12-01 This is the eBook of the printed book

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Routing and Switching Essentials Companion Guide Cisco Networking Academy, Cisco Networking Academy Program, 2014 Routing and Switching Essentials Companion Guide is the official supplemental textbook for the Routing and Switching Essentials course in the Cisco Networking Academy CCNA Routing and Switching curriculum This course describes the architecture components and operations of routers and switches in a small network You learn how to configure a router and a switch for basic functionality By the end of this course you will be able to configure and troubleshoot routers and switches and resolve common issues with RIPv1 RIPv2 single area and multi area OSPF virtual LANs and inter VLAN routing in both IPv4 and IPv6 networks The Companion Guide is designed as a portable desk reference to use anytime anywhere to reinforce the material from the course and organize your time The book s features help you focus on important concepts to succeed in this course

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IPv6 Fundamentals Rick Graziani,2012-10-09 To support future business continuity growth and innovation organizations must transition to IPv6 the next generation protocol for defining how computers communicate over networks IPv6 Fundamentals provides a thorough yet easy to understand introduction to the new knowledge and skills network professionals and students need to deploy and manage IPv6 networks Leading networking instructor Rick Graziani explains all the basics simply and clearly one step at a time providing all the details you ll need to succeed Building on this introductory coverage he then introduces more powerful techniques that involve multiple protocols and processes and provides hands on resources you can rely on for years to come You ll begin by learning why IPv6 is necessary how it was created and how it works Next Graziani thoroughly introduces IPv6 addressing configuration options and routing protocols including RIPng EIGRP for IPv6 and OSPFv3 You ll learn how to integrate IPv6 with IPv4 enabling both protocols to coexist smoothly as you move towards full reliance on IPv6 Throughout Graziani presents all the IOS command syntax you ll need offering specific examples diagrams and Cisco focused IPv6 configuration tips You ll also find links to Cisco white papers and official IPv6 RFCs that support an even deeper understanding Rick Graziani teaches computer science and computer

networking courses at Cabrillo College He has worked and taught in the computer networking and IT field for nearly 30 years and currently consults for Cisco and other leading clients Graziani s recent Cisco Networking Academy Conference presentation on IPv6 Fundamentals and Routing drew a standing audience and the largest virtual audience for any session at the event He previously worked for companies including Santa Cruz Operation Tandem Computers and Lockheed Understand how IPv6 overcomes IPv4 s key limitations Compare IPv6 with IPv4 to see what has changed and what hasn t Represent IPv6 addresses including subnet addresses Enable IPv6 on router interfaces using static dynamic EUI 64 unnumbered SLAAC and DHCPv6 approaches Improve network operations with ICMPv6 and Neighbor Discovery Protocol Configure IPv6 addressing and Access Control Lists using a common topology Work with IPv6 routing tables and configure IPv6 static routes Compare configure and verify each IPv6 IGP routing protocol Implement stateful and stateless DHCPv6 services Integrate IPv6 with other upper level protocols including DNS TCP and UDP Use dual stack techniques to run IPv4 and IPv6 on the same device Establish coexistence between IPv4 and IPv6 through manual 6to4 or ISATAP tunneling Promote a smooth transition with NAT64 Network Address Translation IPv6 to IPv4 This book is part of the Cisco Press Fundamentals Series Books in this series introduce networking professionals to new networking technologies covering network topologies sample deployment concepts protocols and management techniques *Routing Protocols Companion Guide* Cisco Networking Academy,Cisco Networking Academy Program,2014 This course describes the architecture components and operations of routers and explains the principles of routing and routing protocols You learn how to configure a router for basic and advanced functionality By the end of this course you will be able to configure and troubleshoot routers and resolve common issues with RIPv1 RIPv2 EIGRP and OSPF in both IPv4 and IPv6 networks The Companion Guide is designed as a portable desk reference to use anytime anywhere to reinforce the material from the course and organise your time The book s features help you focus on important concepts to succeed in this course Chapter objectives Review core concepts by answering the focus questions listed at the beginning of each chapter Key terms Refer to the lists of networking vocabulary introduced and highlighted in context in each chapter Glossary Consult the comprehensive Glossary with more than 150 terms Summary of Activities and Labs Maximise your study time with this complete list of all associated practice exercises at the end of each chapter Check Your Understanding Evaluate your readiness with the end of chapter questions that match the style of questions you see in the online course quizzes The answer key explains each answer How To Look for this icon to study the steps you need to learn to perform certain tasks Configuring IPv6 For Cisco IOS Syngress,2002-08-16 By building IPv6 into Cisco IOS software we are enabling continued growth of the Internet and its expansion into new applications and capabilities in a way that maintains compatibility with existing Internet services Stephen Deering Cisco Fellow and lead designer of the protocol Internetworking Protocol IP addresses are the unique numeric identifiers required of every device connected to the Internet Two years ago in response to the exponential increase in demand for new IP addresses the Internet Engineering Task Force

finalized its revision on IP addressing called IP Version 6 and key hardware vendors such as Cisco and major Internet Service Providers like AOL announced plans to migrate to IP Version 6 That is now happening Cisco Systems began incorporating Internet Protocol version 6 IPv6 in its Cisco IOS Software in June 2001 Cisco is currently the only major networking vendor to deliver IPv6 across multiple platforms This book provides complete coverage of IPv6 strategies configuration scenarios and techniques to successfully deploy an IPv6 addressing and subnetting scheme on your network Increasing the IP address size from 32 bits to 128 bits Supporting more levels of addressing hierarchy Supporting an increased number of addressable nodes Supporting simpler auto configuration of addresses Improving the scalability of multicast routing by adding a scope field to multicast addresses Use a new anycast address to send a packet to any one of a group of nodes Day One

Exploring IPv6 Chris Grundemann,2010 **IPv6 Introduction and Configuration** Sangam Racherla,Jason Daniel,IBM Redbooks,2012-05-21 Anyone who is involved with information technology knows that the Internet is running out of IP addresses The last block of Internet Protocol version 4 IPv4 addresses was allocated in 2011 Internet Protocol version 6 IPv6 is the replacement for IPv4 and it is designed to address the depletion of IP addresses and change the way traffic is managed This IBM Redpaper™ publication describes the concepts and architecture of IPv6 with a focus on An overview of IPv6 features An examination of the IPv6 packet format An explanation of additional IPv6 functions A review of IPv6 mobility applications This paper provides an introduction to Internet Control Message Protocol ICMP and describes the functions of ICMP in an IPv6 network This paper also provides IPv6 configuration steps for the following clients Microsoft Windows Red Hat Enterprise Linux IBM AIX VMware vSphere ESXi 5 0 After understanding the basics of IPv6 concepts and architecture IT network professionals will be able to use the procedures outlined in this paper to configure various host operating systems to suit their network infrastructure **Routing Video Mentor** Kevin Wallace,2009 6 Hours of Video Instruction Routing Video Mentor is an excellent approach to learning how to configure Cisco routers These videos take you from the simplest protocols to the most complex in an easy to follow format This is a great product for both beginners and advanced network engineers looking to learn or to update their skills Michelle Plumb Technical Instructor SkillSoft Routing Video Mentor teaches you how to plan configure and verify the implementation of secure enterprise LAN and WAN routing solutions using a range of routing protocols Kevin Wallace walks you through common Cisco router configuration and troubleshooting tasks Designed to develop and enhance hands on skills each 15 to 40 minute video guides you through essential configuration tasks on Cisco routers and shows you how to verify that your network is working correctly Each video lab presents detailed objectives lab diagrams command tables and video captures Audio instruction throughout offers tips and shortcuts that truly make learning easy Animated network diagrams show you lab setup device addressing and how traffic flows through the network Video screencasts of router CLI demonstrate command entry configuration techniques and device response Skill Level Intermediate What You Will Learn Configure static routes Configure and verify RIP EIGRP OSPF IS IS and BGP Configure and verify policy

based routing Configure route redistribution Implement multicast routing Configure IPv6 addressing and OSPF routing Tunnel IPv6 via IPv4 Who Should Take This Course The primary audience for this product includes network administrators technicians and network engineers who are responsible for installing configuring and maintaining Cisco router network solutions The book will appeal to any engineer involved in Cisco router installations especially Cisco reseller and partner engineers who are asked to configure a wide variety of features in an efficient manner Anyone pursuing the CCNP certification especially anyone preparing for the Route exam will also find these videos useful Course Requirements Users should have some knowledge of networking roughly equivalent to the CCNA level Table of Contents Lab 1 Configuring Static Routes Lab 2 Configuring and Verifying RIPv1 and RIPv2 Lab 3 Configuring and Verifying EIGRP Lab 4 Configuring and Verifying Single Area OSPF Lab 5 Configuring OSPF for Multiple Areas and Frame Relay Nonbroadcast Lab 6 Config

Packet Guide to Routing and Switching Bruce Hartpence, 2011-08-25 Go beyond layer 2 broadcast domains with this in depth tour of advanced link and internetwork layer protocols and learn how they enable you to expand to larger topologies An ideal follow up to Packet Guide to Core Network Protocols this concise guide dissects several of these protocols to explain their structure and operation This isn't a book on packet theory Author Bruce Hartpence built topologies in a lab as he wrote this guide and each chapter includes several packet captures You'll learn about protocol classification static vs dynamic topologies and reasons for installing a particular route This guide covers Host routing Process a routing table and learn how traffic starts out across a network Static routing Build router routing tables and understand how forwarding decisions are made and processed Spanning Tree Protocol Learn how this protocol is an integral part of every network containing switches Virtual Local Area Networks Use VLANs to address the limitations of layer 2 networks Trunking Get an in depth look at VLAN tagging and the 802.1Q protocol Routing Information Protocol Understand how this distance vector protocol works in small modern communication networks Open Shortest Path First Discover why convergence times of OSPF and other link state protocols are improved over distance vectors *Day One Advance IPv6 Configuration* Chris Grundemann, 2011-02-28

Advanced IPv6 configuration techniques using the Junos operating system **ROUTING INFORMATION PROTOCOL** Mulayam Singh, 2020-05-15 RIP stands for Routing Information Protocol that is an old distance vector routing protocol It permits the usage of maximum 15 routers for hop count as it is distance vector RIP has 2 versions First syncs with full updates every 30 seconds by using doing broadcast Few updates and brought about are performed by using 2nd version by the usage of multicast If we evaluate different routing protocols like OSPF EIGRP and IS-IS RIP is quite slow protocol Because of this RIP is now not used generally by using networking administrations however its understanding is very important if your beginner in the networking field In this lesson we will study basic and advance topics of Routing

Information Protocols **Running Ipv6** Ljitsch Van Beijnum, 2006-01-02 Running IPv6 explains how to install and operate the IPv6 protocol for Windows XP Mac OS X FreeBSD Red Hat Linux and Cisco routers The book also covers DNS and BIND

Zebra Apache 2 and Sendmail While IPv4 uses 32 bit addresses IPv6 addresses are 128 bits long and allow for more unique addresses While the adoption of IPv6 wont be immediate it is necessary Running IPv6 compares and contrasts IPv6 to IPv4 and discusses the advantages and disadvantages of each Because most major software and hardware vendors have or will adopt IPv6 the focus of this book is to leverage your existing knowledge of IPv4 and to help you apply that knowledge to the newer protocol Chapter 1 IPv6Chapter 2 Getting StartedChapter 3 TunnelsChapter 4 RoutingChapter 5 The DNSChapter 6 ApplicationsChapter 7 The TransitionChapter 8 IPv6 InternalsChapter 9 SecurityChapter 10 TroubleshootingChapter 11 Providing Transit Services

IPv6 for Enterprise Networks Shannon McFarland, Muninder Sambi, Nikhil Sharma, Sanjay Hooda, 2011-04-01 IPv6 for Enterprise Networks The practical guide to deploying IPv6 in campus WAN branch data center and virtualized environments Shannon McFarland CCIE No 5245 Muninder Sambi CCIE No 13915 Nikhil Sharma CCIE No 21273 Sanjay Hooda CCIE No 11737 IPv6 for Enterprise Networks brings together all the information you need to successfully deploy IPv6 in any campus WAN branch data center or virtualized environment Four leading Cisco IPv6 experts present a practical approach to organizing and executing your large scale IPv6 implementation They show how IPv6 affects existing network designs describe common IPv4 IPv6 coexistence mechanisms guide you in planning and present validated configuration examples for building labs pilots and production networks The authors first review some of the drivers behind the acceleration of IPv6 deployment in the enterprise Next they introduce powerful new IPv6 services for routing QoS multicast and management comparing them with familiar IPv4 features and behavior Finally they translate IPv6 concepts into usable configurations Up to date and practical IPv6 for Enterprise Networks is an indispensable resource for every network engineer architect manager and consultant who must evaluate plan migrate to or manage IPv6 networks Shannon McFarland CCIE No 5245 is a Corporate Consulting Engineer for Cisco serving as a technical consultant for enterprise IPv6 deployment and data center design with a focus on application deployment and virtual desktop infrastructure For more than 16 years he has worked on large scale enterprise campus WAN branch and data center network design and optimization For more than a decade he has spoken at IPv6 events worldwide including Cisco Live Muninder Sambi CCIE No 13915 is a Product Line Manager for Cisco Catalyst 4500 4900 series platform is a core member of the Cisco IPv6 development council and a key participant in IETF s IPv6 areas of focus Nikhil Sharma CCIE No 21273 is a Technical Marketing Engineer at Cisco Systems where he is responsible for defining new features for both hardware and software for the Catalyst 4500 product line Sanjay Hooda CCIE No 11737 a Technical Leader at Cisco works with embedded systems and helps to define new product architectures His current areas of focus include high availability and messaging in large scale distributed switching systems

- n Identify how IPv6 affects enterprises
- n Understand IPv6 services and the IPv6 features that make them possible
- n Review the most common transition mechanisms including dual stack IPv4 IPv6 networks IPv6 over IPv4 tunnels and IPv6 over MPLS
- n Create IPv6 network designs that reflect proven principles of modularity hierarchy and resiliency
- n Select the best

implementation options for your organization n Build IPv6 lab environments n Configure IPv6 step by step in campus WAN branch and data center networks n Integrate production quality IPv6 services into IPv4 networks n Implement virtualized IPv6 networks n Deploy IPv6 for remote access n Manage IPv6 networks efficiently and cost effectively This book is part of the Networking Technology Series from Cisco Press which offers networking professionals valuable information for constructing efficient networks understanding new technologies and building successful careers Implementing Cisco IP Routing (ROUTE) Foundation Learning Guide: Foundation learning for the ROUTE 642-902 Exam Diane Teare,2010

Configuring IPv6 for Cisco IOS Sam Brown,Edgar Parenti,2002 Providing complete coverage of IPv6 strategies configuration scenarios and techniques to successfully deploy an IPv6 addressing and subnetting scheme on a network this title also covers increasing the IP address size from 32 bits to 128 bits and supporting more levels of addressing hierarchy

Configuring IPv6 Routing Solutions Using BGP4+ Jason Higgins,Sheldon Duthie,2014

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