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Ipv6 Static And Default Routes

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Lab Configuring IPv6 Static and Default Routes

IPv6 static routing is much like IPv4 static routing so if you need to review IPv4 static routing then take a look

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back at Lab 6-1 – Configuring Static Routing. Unlike IPv4 static routing, with IPv6 you have the ability to use either the global unicast address or link-local address as the next hop in the static route statement.

Ipv6 static routing configuration

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lab- cisco packet tracer ...

The objective of this lab exercise is for you to learn and understand how to manually configure static IPv6 routes. Lab Purpose: Manually configure IPv6 interface addressing, and then configure static routes so R1 can reach the addresses on the Loopbacks

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of R2. Certification Level: This lab is suitable for CCENT certification exam preparation.

2.2.4.5 Lab - Configuring IPv6 Static and Default Routes ...

Week 7 Lab – Configuring IPv4 Static and Default Routes Objectives Part 1:

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Set Up the Topology and Initialize
Devices Part 2: Configure Basic
Device Settings and Verify
Connectivity Part 3: Configure Static
Routes Configure a recursive static
route. Configure a directly connected
static route. Configure and remove
static routes.

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15.6.1 Packet Tracer – Configure IPv4 and IPv6 Static and ...

Lab – Configuring IPv6 Static and
Default Routes (Instructor Now that
both routers have static routes,
attempt an IPv6 ping -6 from PC-A to
the PC-C global unicast IPv6

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address... Step 2: Configure a
recursive IPv6 static

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This lab focuses on configuring IPv6
static and default routes. Can you
think of a situation where you would

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need to configure both IPv6 and IPv4 static and default routes on a router? Many Internet service providers (ISPs) are implementing IPv6 networks, and in the near future may require their clients to connect to their networks using IPv6 addressing.

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2.2.4.5 Lab - Configuring IPv6 Static and Default Routes - ILM

Switching, Routing and Wireless
Essentials v7.0 SRWE - 15.6.2 Lab -
Configure IPv4 and IPv6 Static and
Default Routes .docx file: [https: ...](https://www.cisco.com/...)

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Default Routes

2.2.4.5 Lab - Configuring IPv6 Static and Default Routes. Cisco ccna 2 chapter 2 lab 2.2.4.5 resolved.

Universidad. Universidad de Costa Rica. Asignatura. Redes De Computadoras I (CI1320) Subido por. Jose Manuel. Año académico.

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2019/2020

Lab 3 (15.6.2) - Configure IPv4 and IPv6 Static and ...

2.2.4.4 Packet Tracer – Configuring
IPv6 Static and Default Routes: 2.2.5.5
Packet Tracer – Configuring Floating
Static Routes: 2.3.2.3 Packet Tracer –

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Troubleshooting Static Routes: 3.2.1.8
Packet Tracer – Configuring RIPv2:
5.2.1.4 Packet Tracer – Configuring
SSH: 5.2.2.7 Packet Tracer –
Configuring Switch Port Security

**2.2.4.4 Packet Tracer – Configuring
IPv6 Static and ...**

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CCNA Lab Activities - Answers - Lab Configuration

2.2.4.4 Packet Tracer – Configuring
IPv6 Static and Default Routes Packet
Tracer – Configuring IPv6 Static and
Default Routes (Answer Version)
Answer Note: Red font color or Gray

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highlights indicate text that appears in
the Answer copy only. IPv6

Addressing Table Device Interface

IPv6 Address/Prefix Default Gateway

R1 G0/0 2001:DB8:1:1::1/64 N/A

S0/0/0 2001:DB8:1:A001::1/64 N/A R2

...

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2.2.4.4 Packet Tracer – Configuring IPv6 Static and ...

CCNA 2 v7 Lab 15.6.1 Packet Tracer
– Configure IPv4 and IPv6 Static and
Default Routes Instructions Answer
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100% scored 2019 2020 2021

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Week 7 Lab \u2013 Configuring IPv4 and IPv6 Static ...

Learn to configure IPv6 static routing. This is IPv6 static routing configuration lab in Cisco Packet Tracer. This is an IPv6 static routing example lab showing IPv6 routing configuration using two routers R1 and

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R2. Learn to configure Static Routes for IPv6. So this is a packet tracer Lab which will be focussed on configuring Static Routes...

CCNA RSE Lab: 2.2.4.5 Configuring IPv6 Static and Default ...

Note: In this lab you will configure

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static, default, and floating default routes for both IPv4 and IPv6 which may not reflect networking best practices. Note : The routers used with CCNA hands-on labs are Cisco 4221 with Cisco IOS XE Release 16.9.4 (universalk9 image).

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2.2.4.4 Packet Tracer - Configuring IPv6 Static and ...

2.2.4.4 Packet Tracer – Configuring
IPv6 Static and Default Routes Packet
Tracer – Configuring IPv6 Static and
Default Routes (Answer Version)

Answer Note: Red font color or Gray
highlights indicate text that appears in

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the Answer copy only. IPv6
Addressing Table Device Interface
IPv6 Address/Prefix Default Gateway
R1 G0/0 2001:DB8:1:1::1/64 N/A
S0/0/0 2001:DB8:1:A001::1/64 N/A
R2

READ MORE

15.6.2 Lab - Configure IPv4 and IPv6

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Static and Default ...

Default IPv6 Static Route – Similar to a quad zero IPv4 route, a default IPv6 static route is created by making the destination IPv6 prefix and prefix length all zeros, `::/0`. Step 1: Configure a directly connected IPv6 static route. In a directly connected IPv6 static

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route, the route entry specifies the router outgoing interface. A directly

Configuring IPv6 Static Routing | Free CCNA Workbook

CCNA 2 Lab: 6.2.4.4/2.2.4.4 Packet
Tracer - Configuring IPv6 Static and
Default Routes.pka Instructions

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Answers completed free download .pdf
file

15.6.2 Lab – Configure IPv4 and IPv6 Static and Default ...

Configure a recursive IPv6 static route.
Configure a default IPv6 static route.
Background / Scenario In this lab, you

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will configure the entire network to communicate using only IPv6 addressing, including configuring the routers and PCs. You will use stateless address auto-configuration (SLAAC) for configuring the IPv6 addresses for the hosts.

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Lab – Configuring and Verifying IPv6 ACLs (Instructor Version)

Note: In this lab you will configure static, default, and floating default routes for both IPv4 and IPv6 which may not reflect networking best practices. Note : The routers used with CCNA hands-on labs are Cisco 4221

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with Cisco IOS XE Release 16.9.4
(universalk9 image).

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