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Configuring Ipv6 Static And
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Lab - Configure IPv4 and IPv6 Static
and Default Routes 2 2 4 5 Lab

*Configuring IPv6 Static and Default
Routes* **15.6.1 Packet Tracer -**

**Configure IPv4 and IPv6 Static and
Default Routes** [CCNA v6] Packet
Tracer 2.2.4.4 Configuring IPv6 Static
and Default Routes ~~2.2.4.4~~ ~~6.2.4.4~~

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~~Packet Tracer - Configuring IPv6~~

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~~Configuring IPv6 Static and Default~~

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~~Packet Tracer - Configure IPv4 and~~

~~IPv6 Static and Default Routes~~

Internet Protocol - IPv4 vs IPv6 as

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Configuring Ipv6 Static And

~~Fast As Possible IPv6 Addressing and Subnetting 6.2.4.4 Packet Tracer Router and Switch Resilience Compressing (Shortening) IPv6 Addresses~~ **IPv6 Tutorial IPv6-01**
Making sense out of an IPv6 Address
~~IPv6-02 Lov'n the Link Local Address~~
IPv6 Address Notation 3. IPv6

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~~Address Types~~ ~~How to Configure IPv6~~
~~Address on Cisco Router, IPv6 Static~~
~~Routing Default Route, Loopback~~
~~Interface~~

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Routes, Practice Lab

7.2.5.4 - 8.2.5.5 Lab - Configuring IPv6
Addresses on Network Devices *Packet*

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~~Tracer 6.2.4.4 - Configuring IPv6
Static and Default Routes - CCNA 2 -
Chapter 6 2.3.2.4 Lab~~

~~Troubleshooting IPv4 and IPv6 Static
Routes~~ **12.6.6 Packet Tracer -**

Configure IPv6 Addressing 2.2.2.4

Packet Tracer - Configuring IPv4

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CCNA Lab 042: IPv6 How to configure IPv6 Static Route

Lab Configuring Ipv6 Static And

You will also configure IPv6 static and default routes on the routers to enable communication to remote networks that are not directly connected. Note:

The routers used with CCNA hands-on

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Configuring Ipv6 Static And Default Routes

labs are Cisco 1941 Integrated Services Routers (ISRs) with Cisco IOS Release 15.2(4)M3 (universalk9 image).

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

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Configuring Ipv6 Static And

Background / Scenario In this lab, you 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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2.2.4.5 Lab - Configuring IPv6 Static and Default Routes - ILM

Lab – Configure IPv4 and IPv6 Static and Default Routes (Instructor Version) Topology; Addressing Table; Objectives; Background / Scenario;

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Configuring Ipv6 Static And Default Routes; Instructions. Part 1: Build the Network and Configure Basic Device Settings. Step 1: Cable the network as shown in the topology. Step 2: Configure basic settings for each router.

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Configuring Ipv6 Static And

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

Step 1: Configure a directly connected IPv6 static route. In a directly connected IPv6 static route, the route entry specifies the router outgoing interface. A directly connected static route is typically used with a point-to-

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Configuring Ipv6 Static And Default Routes

To configure a directly attached IPv6 static route, use the following command format:

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Switching, Routing and Wireless

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Essentials v7.0 SRWE - 15.6.2 Lab -
Configure IPv4 and IPv6 Static and
Default Routes .docx file:

<https://drive.google.com/...>

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

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CCNA 2 Lab: 6.2.4.4/2.2.4.4 Packet Tracer - Configuring IPv6 Static and Default Routes.pka Instructions Answers completed free download .pdf file

2.2.4.4 Packet Tracer - Configuring

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Configuring Ipv6 Static And Default Routes

Step 1: Configure IPv6 static routes to the internal LANs. c. On ISP1, configure a next hop IPv6 static route to the LAN 1 network through Edge_Router. ISP1(config)#ipv6 route 2001:db8:1:10::/64 2001:db8:a:1::2. d. On ISP1, configure a next hop IPv6

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Configuring Ipv6 Static And Default Routes

Static route to the LAN 2 network through Edge_Router.

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

In this activity, you will configure IPv6 static and default routes. A static route

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Configuring Ipv6 Static And

Default Route is a route that is entered manually by the network administrator in order to create a route that is reliable and safe.

2.2.4.4 Packet Tracer – Configuring IPv6 Static and ...

Part 2: Configure IPv6 Static and

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Configuring Ipv6 Static And

Default Routes Step 1: Enable IPv6 routing on all routers. Before configuring static routes, we must configure the router to forward IPv6 packets. Which command accomplishes this? ipv6 unicast-routing. Enter this command on each router. Step 2: Configure recursive

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Configuring Ipv6 Static And Default Routes

Configure an IPv6 recursive static route to every network not directly connected to R1.

2.2.4.4 Packet Tracer – Configuring IPv6 Static and ...

CCNA Routing and Switching: Routing

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and Switching Essentials - 2.2.4.5 Lab - Configuring IPv6 Static and Default Routes

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

Page 1 of 8 Lab – Configuring IPv6

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Configuring Ipv6 Static And

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

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SLAAC PC-C NIC SLAAC SLAAC Objectives Part 1: Build the Network and Configure Basic Device Settings ...

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

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Configuring Ipv6 Static And

In this lab, you will manually configure a static route to a specified distant network based on a next-hop IP address or exit interface. You will also configure a static default route. A default route is a type of static route that specifies a gateway to use when the routing table does not contain a

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Configuring Ipv6 Static And Default Route

path for the destination network.

CCNA RSE Lab: 2.2.2.5 Configuring
IPv4 Static and Default ...

You will then configure the network
topology with IPv6 addresses,
configure RIPv6, propagate a default

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Configuring Ipv6 Static And

Default Routes

route, and use CLI commands to display and verify RIPv6 routing information. Note : The routers used with CCNA hands-on labs are Cisco 1941 Integrated Services Routers (ISRs) with Cisco IOS Release 15.2(4)M3 (universalk9 image).

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Configuring Ipv6 Static And Default Routes

Lab – Configuring Basic RIPv2 and RIPv6 (Instructor Version)

2.2.2.4 Packet Tracer – Configuring IPv4 Static and Default Routes Packet Tracer – Configuring IPv4 Static and Default Routes (Answer Version)

Answer Note: Red font color or Gray

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Configuring Ipv6 Static And

Default Routes

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

Addressing Table	Device	Interface	IPv4 Address	Subnet Mask	Default Gateway
R1	G0/0	172.31.1.1	255.255.255.128	N/A	S0/0/0

READ MORE

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2.2.2.4 Packet Tracer – Configuring IPv4 Static and ...

Lab – Configuring IPv4 Static and Default Routes Part 3: Configure Static Routes Configure a recursive static route. Configure a directly connected static route. Configure and remove

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Part 4: Configure and Verify a Default Route Background / Scenario

A router uses a routing table to determine where to send packets.

2.2.2.5 Lab - Configuring Ipv4 Static And Default Routes ...

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Configuring Ipv6 Static And

Lab – Configuring IPv6 Static and Default Routes Background / Scenario
In this lab, you 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

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Configuring Ipv6 Static And Default Routes

addresses for the hosts.

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

In this lab, you will manually configure a static route to a specified distant network based on a next-hop IP

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Configuring Ipv6 Static And Default Routes

Address or exit interface. You will also configure a static default route. A default route is a type of static route that specifies a gateway to use when the routing table does not contain a path for the destination network.

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Lab Configuring IPv4 Static and
Default Routes

2.2.2.4 Packet Tracer – Configuring
IPv4 Static and Default Routes Packet
Tracer – Configuring IPv4 Static and
Default Routes (Answer Version)

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

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Configuring Ipv6 Static And

the Answer copy only. Topology
Addressing Table Device Interface
IPv4 Address Subnet Mask Default
Gateway R1 G0/0 172.31.1.1
255.255.255.128 N/A S0/0/0
[...]Continue reading...

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2.2.2.4 Packet Tracer – Configuring
IPv4 Static and ...

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