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Router New

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Basic Switch

Configuration

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Configuring RIP

(Routing

Information

Protocol) Packet

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~~Hub, Switch,~~

~~\u0026 Router~~

~~Explained~~

~~What's the~~

~~difference?~~

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Commands

Connecting

Routers in

Packet Tracer

Cisco Packet

Tracer basic

router

configuration

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#02

How to Add
Module Port for
Router or Switch
on Packet Tracer
*how to configure
router in packet
tracer* **Network
Troubleshooting
using PING,
TRACERT,
IPCONFIG,
NSLOOKUP**

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COMMANDS LAB 1

**Basic Router
Config FREE CCNA**

**Lab 003: Basic
Router Security
Configuration 3**

*Configuring
Basic Router
Settings and set
password with
IOS CLI | |
Cisco Packet
Tracer Tutorial
05 **SRWE - Packet***

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Tracer – 14.3.5

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Configuration**

Review ~~FREE CCNA~~

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Router Security
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Lab: Basic

Router

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Configuration

Lab Lab: Basic

OSPF

Configuration

Lab R1 (config-

```
router)# network
```

```
192.168.10.4
```

```
0.0.0.3 area 0 R
```

```
1 (config-
```

```
router)# Step 5:
```

When you are

finished with

the OSPF

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Basic Router

Configuration
for R1, return
to privileged
EXEC mode. Lab:

Basic OSPF

Configuration

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Step 4:

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Configure the
router name as
R1. Lab: Basic
Router

Configuration -
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Basic

Configuration
Lab Lab: Basic
OSPF

Configuration
Lab R1 (config-
router) # network
192.168.10.4

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0.0.0.3 area 0 R
1 (config-
router)# Step 5:
When you are
finished with
the OSPF
configuration
for R1, return
to privileged
EXEC mode.

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Step 2:
Configure the
router. Open
configuration
window. Console
into the router
and enable
privileged EXEC
mode. router>
enable. Enter
configuration
mode. router#
config terminal.

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Assign a device name to the router.

```
router(config)#  
hostname R1. Set  
the router's  
domain name as  
ccna-lab.com.  
R1(config)# ip  
domain name ccna-  
lab.com
```

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Configure Basic
Router Settings
Answers - ICT
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- a. Configure the IP address, subnet mask, and default gateway settings on PC-A.
- b. Configure the IP address, subnet mask, and default gateway settings on PC-

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B. Step 2:

Configure the router. Open configuration window a.

Console into the router and enable

privileged EXEC mode. b. Enter configuration mode.

```
Router>enable  
Router#config
```

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1.6.2 Lab -

Configure Basic
Router Settings
(Answers)

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RSE 8124 Lab -
Configuring
Basic DHCPv4 on
a Router

Topology

Addressing Table

Objectives Part

1: Build the

Network and

Configure Basic

Device Settings

Part 2:

Configure a

DHCPv4 Server

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and a DHCP Relay
Agent Background
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Configuring

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For review

purposes, this

lab provides the

commands

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necessary for
specific router
configurations.

Note: The
routers used
with CCNA hands-
on labs are
Cisco 4221 with
Cisco IOS XE
Release 16.9.4
(universalk9
image). The
switches used in
the labs are

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Cisco Catalyst
2960s with Cisco
IOS Release 15.2
(2) (lanbasek9
image) .

1.6.2 Lab -
Configure Basic
Router Settings
Answers ...
Lab Basic Router
Configuration
Kursused Task 2:

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Perform Basic
Configuration of
Router R1. Step
1: Establish a
HyperTerminal
session to
router R1. Step
2: Enter
privileged EXEC
mode.

```
Router>enable  
Router# Step 3:  
Enter global  
configuration
```

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mode. Basic Router

Router#configure
terminal Enter
configuration

commands, one
per line. End
with CNTL/Z.

Router(config)#
Step

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Basic Router
Configuration

Kursused Note:

The routers used
with CCNA hands-
on labs are

Cisco 1 941

Integrated

Services Routers

(ISRs) with

Cisco IOS

Release 1 5.2

(4) M3

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(universalk9

image). The switches used are Cisco

Catalyst 2960s with Cisco IOS Release 1 5.0

(2) (lanbasek9 image). Other routers,

switches, and Cisco IOS

versions can be used.

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Part 1: Build
the Network and
Configure Basic
Device Settings.
In Part 1, you
will set up the
network topology
and configure
the routers and

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switches with basic settings, such as passwords and IP addresses. You will also configure the IP settings for the PCs in the topology. Step 1: Cable the network as shown in the topology.

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CCNA RSE 8.1.2.4

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Basic DHCPv4 on
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NoAnswers.

Objective: In

this lab you

will configure a

simple network

to allow two

routers to route

packets between

to remote

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networks. Router

Requirements:

Two Cisco
routers with one
Ethernet port
and one serial
port. Cisco IOS
10.0 or higher ;
One PC for
consoling into
routers with
terminal
emulation
software Lab

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Kursused Task 2:

Perform Basic

Lab Basic Router

Configuration

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Topology

Addressing Table

Objectives Part

1: Build the

Network and

Configure Basic

Device Settings

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Part 2: Router

Configure a
DHCPv4 Server
and a DHCP Relay
Agent Background
/ Scenario The
Dynamic

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Lab Basic Ospf
Configuration

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Lab Once you are
in the Router
OSPF

configuration

sub-mode,

configure the

LAN network

172.16.1.16/28

to be included

in the OSPF

updates that are

sent out of R1.

The OSPF network

command uses a

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combination of
network-address
and wildcard-
mask Lab: Basic
OSPF

Configuration

Lab Page 1 of 24

Lab 11.6.1:Basic
OSPF

Lab Basic Ospf

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Objectives

Configure OSPF

Area 0 on R1,

R2, R4 and R5's

frame-relay hub-

and-spoke

interfaces.

Configure the

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OSPF broadcast network type on R1, R2, R4 and R5's frame relay hub and spoke interfaces.

Verify that the spoke routers (R2, R4 and R5) have formed an

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45dd6e3e7b288ca8
0d0159959f31d89a