

9/10/25

Exerc 11. Simulate Static Routing Configuration using Cisco Packet Tracer and PC.

Aim: - To simulate the RIP using Cisco packet tracer.

Assign IP address to PCs double click PCs and click desktop menu item and click PC Config assign IP addresses referring the above table.

Assign IP address to interfaces of router: Double click Router and click CLI and press enter key to access the command prompt of router.

Router > enable

Router # config terminal

Enter config commands one per time and with CTRL/Z.

Router (config) #

interface fast ethernet 0/0 command is used to enter in interface mode.

IP address 10.0.0.1/255.0.0.0 command will assign IP address to interface.

No shutdown command will bring the interface up.

Exit command is used to return in
global configuration mode. Serial interface
needs two additional parameter clock
rate and bandwidth. Every serial
cable has two ends DTE and DCE

Router > enable

Router > configure terminal

Router configuration commands are
performed here with Ctrl-Z

Router (config) # interface serial 0/0/0

Router (config-if) # ip address 192.168.1.25

255.255.255.252

Router (config-if) # no shutdown

Router (config-if) # exit

Router (config) # interface serial 0/0/1

Router (config-if) # ip address 192.168.1.246

255.255.255.252

Router (config-if) # clock rate 64000

Router (config-if) # bandwidth 64

Router (config-if) # no shutdown

Router (config-if) # exit

By default R1 will use the route that
has low hop counts, between source
destination. If and network route they
to whom counts so it

be selected we can use show command
to verify it.

[illegible]

► *Paraphrase:*

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9 (5) *Continued* List of letters

[illegible]

2. *negative correlation between the two*

Isentropic flow: $\frac{p}{\rho^\gamma} = \text{const}$ (for $\gamma = 1.4$)

परमेश्वर के द्वारा जो कुछ होना चाहता है, वह होता है।

1. Geographical Distribution
 2. Ecological and Environmental Requirements
 3. Reproduction and Development
 4. Feeding Habits and Food Requirements
 5. Population Dynamics and Management
 6. Conservation and Utilization
 7. References

1. Caratteristiche generali
 2. Struttura e organizzazione
 3. Funzionamento e attività

```

# Create a vector of 10 random values
set.seed(123)
my_vector = runif(10)
# Print out the mean and standard deviation
print(paste("Mean:", mean(my_vector), "SD:", sd(my_vector)))
# Print out the minimum and maximum values
print(paste("Min:", min(my_vector), "Max:", max(my_vector)))

```

[illegible]

Low Cost Price

Age, yr	Gender	Height, cm	Weight, kg	ADG, g
2 years, 41	Female	100	18	100
2 years, 42	Female	100	18	100
2 years, 43	Female	100	18	100
2 years, 44	Female	100	18	100
2 years, 45	Female	100	18	100
2 years, 46	Female	100	18	100
2 years, 47	Female	100	18	100
2 years, 48	Female	100	18	100
2 years, 49	Female	100	18	100
2 years, 50	Female	100	18	100
2 years, 51	Female	100	18	100
2 years, 52	Female	100	18	100
2 years, 53	Female	100	18	100
2 years, 54	Female	100	18	100
2 years, 55	Female	100	18	100
2 years, 56	Female	100	18	100
2 years, 57	Female	100	18	100
2 years, 58	Female	100	18	100
2 years, 59	Female	100	18	100
2 years, 60	Female	100	18	100
2 years, 61	Female	100	18	100
2 years, 62	Female	100	18	100
2 years, 63	Female	100	18	100
2 years, 64	Female	100	18	100
2 years, 65	Female	100	18	100
2 years, 66	Female	100	18	100
2 years, 67	Female	100	18	100
2 years, 68	Female	100	18	100
2 years, 69	Female	100	18	100
2 years, 70	Female	100	18	100
2 years, 71	Female	100	18	100
2 years, 72	Female	100	18	100
2 years, 73	Female	100	18	100
2 years, 74	Female	100	18	100
2 years, 75	Female	100	18	100
2 years, 76	Female	100	18	100
2 years, 77	Female	100	18	100
2 years, 78	Female	100	18	100
2 years, 79	Female	100	18	100
2 years, 80	Female	100	18	100
2 years, 81	Female	100	18	100
2 years, 82	Female	100	18	100
2 years, 83	Female	100	18	100
2 years, 84	Female	100	18	100
2 years, 85	Female	100	18	100
2 years, 86	Female	100	18	100
2 years, 87	Female	100	18	100
2 years, 88	Female	100	18	100
2 years, 89	Female	100	18	100
2 years, 90	Female	100	18	100
2 years, 91	Female	100	18	100
2 years, 92	Female	100	18	100
2 years, 93	Female	100	18	100
2 years, 94	Female	100	18	100
2 years, 95	Female	100	18	100
2 years, 96	Female	100	18	100
2 years, 97	Female	100	18	100
2 years, 98	Female	100	18	100
2 years, 99	Female	100	18	100
2 years, 100	Female	100	18	100

[illegible][illegible][illegible]

17. *Chrysomelidae*

~~Q.1~~ Result:

Thus the above experiment is
successfully completed and executed.