RNDS LICE DATE: GIOLOGY

Pratical-11.

AIM:

Alm:

Alm:

Alm:

Alm:

Ming cisco Packet Teraccer.

Me country a packet teraccer lab as shown in the following image on download the following image on download the following.

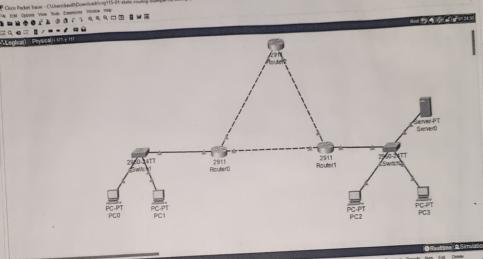
Pre consolid lab and load in Packet Teraccur.

Pre consolid lab and load in Packet Teraccur.

Packet Televely Lab with total IP Configuration.

Packet Televely Lab with total IP Configuration.

**Open fee The Common Holds HEP ?



Scenario Describino Para Interior Describino Tipe Color Timester) Percent Name Series Describino Tipe Color Name Series Describino Tipe Co

The expected submatically selects the best excute the evolution and adds the evolute to for the destration and adds the evolute to the evolute to the evolution the evolution to the evolution to evolute the evolution. The evolution the evolution of evolution that evolution to select a evolute than evolution.

The proute 30.0.0.0.0.275.0.0.0.20.0.0.20

if noute 30.0.0.0 205.0.0.0 40.0.0.220

if soute 30.0.0.0 205.0.0.0 40.0.0.220

Collating, adding, receifying static mounters.

Rowlers automatically leaven their connected network. we only need the add bouter for network that are not available on the norters's interfall.

Rouser	on local Interfaces	Network Available other steels Ante
Routero	10.0.0.0/8, 20.0.0.0/8, 40.0.00/8	30.0.0.018, 50.0.0.018
Routes 1	20.0.0.0/8, 30.0.0.0/8, 50.0.0.0/8	10.0.0.018
Routes:	A company of many designation of the property of the company of th	10.00.018, 20.0.0.018, 30.0.0.018

Router O Configurations.

Router > enable Pouter # configure terminal

Router (config) # in evoute 30.0.0.0 200.0.0.0 40.0.0.2 20

Router (config) # in evoute 30.0.0.0 200.0.0 40.0.0.2 20

Router (config) # in evoute 30.0.0.100 200.200.200 40.0.0.2 10

Router (config) # in evoute 30.0.0.100 200.200 200.200 20.0.2 20

Router (config) # in evoute 50.0.0.0 200.0.0 0 40.0.0.0.0 20

Router (config) # in evoute 50.0.0.0 200.0.0 20.0.0 20.0.2 10

Router (config) # in evoute 50.0.0.0 200.0.0 20.0 20.

Router 1 configurations.

Router + Configure teeminal

Router + Configure teeminal

Router Config) # in exoute 10.0.0.0 20.0.0 50.0.0.1 20

Router (config) # in exoute 10.0.0.0 20.0.0 50.0.0.1 20

Router (config) # in exoute 40.0.0.0 20.0.0.0 50.0.0.1 20

Router (config) # in exoute 40.0.0.0 20.0.0.0 50.0.0.1 20

Router (config) # in exoute 40.0.0.0 20.0.0.0 50.0.0.1 20

Router (config) # exit

Router (config) # exit

rantera's interfell.

\$10.0.0.018 [1010] via 20.0.0.1

Router 2 Configuration Router > enable Routed (xonfig) # in exoute 10.0.0.0 205.0.0.0 40.0.0.1 Router # configure terminal Router (config) # In noute 30.0.0.0 205.0.0.0 50.0.02 Router (config) # enort Routes # show in smute starte 3 10.0.0.018 [1010] VIA 40.0.0.1 3 30.0.0.018 [110] VIA 50.0.0.2 Diese significan Locarifying static Routing: On Routero, we configured Auso noutes of network 30.0.0.018. These Montes are reia Rowten I and Via Router 2. noe set the first route as The main noute and the second evoute as the leackup evoute her can revaly this configuration in two ways. configuration in Auso ways. Delete static mouting. forter 2 ouse the show of moute state command Au . Note down the evoute you want to delete. peint all static excites. perint all starte evente you want to delete.

Note down the evente you want to delete.

Note the 'no in moute' command to delete.

The noute. the noute. we want to explore of non Rower Triable Contest coopens tended Eagen (nonfe) & reportant langerst 010 Router (Long) # 3p adolina 10.0.) smiles Ronfest (Central - 8) H 16 symptons Rouden (confo-9)# int Thus, static Routing configuration using cisco packet teracer is executed Duccessfully.