

De IP configuration:

CLICK ON PC [LEFT ELICK]

CLICK IP CONFIGURATION ICON AND PUT IP ADDRESS AND SUBNET MASK

FOR PCO -> IP Add ress -> 192.168.0.30

Subnet Mask -> asserted 255.255.2550

FOR PCO1 -> IP Add YESS -> 192.168.0.20 Subnet Mask > 255.255.255.0

switch configuration!

Switch > enable
Switch + Configure terminal
Switch (Config) # horstname Promondu

Avenuenda (Config) # enable password acisum
Promondu (Config) # enable secret 1234

Promondu (Config) # line Console O

Promendy (Bonfig) - Line) # Password Funu Purmender (config - line) 4 Jogin Purmendu (config - sino) of exit Anomonda (config - wiere) # line vty 0 15 premender (config-line) # Password punc Romander (Config - Mue) # Login Purmender (config - line) It exit Purnendu (config)# Intonface Vlan 1 Purmendy (config-if) # ip address 192.162.0.10 255.255.259 Purmender (config-if) # no shutdown Purnender (config-it) # exit Phothenan (config)# exit purher dut

Purmender # Show running-config [to check the switch purmender # Show running-config [to check the switch

PC to PC configuration.

e:1) Ping 192. 168.0.20

Pinging 192. 168. 0.30 with 32 bytes of deta!

Reply from 192. 168. 0.30 bytes = 32 time = 1m3 MIZ=ps.

Routon Configuration -Houton > evable Routes # Configure Router (config) # interface forstothernet 0/0 [IP configuration] Router (Bufly-if) of 1/2 address 192-168-6-40 255-255-255-0 Router (config-ig) A noghutdown Router (Configu) # exit Routen (Ponfig) # ollne Vtj 04 Router (config - line) # Russword 1234 Router (config - line) # dogin Router (config - line) # exit Router (Onfif) # line console O Router (config - line) # Aussword 1234 Router (config-line) # login Router (config-line) # enable seerest 1234 Router (on sig) # exit Router # Pouter # Show running-config [to check the Router Vouli cation:

per for Router Configuration:

end Pinging 192.168 0.40

pinging 192.168.0.40 with 32 bytes of data:

Reply from 192.168.0.40: bytes = 32 time 2 noms Treats

Adulto 1323