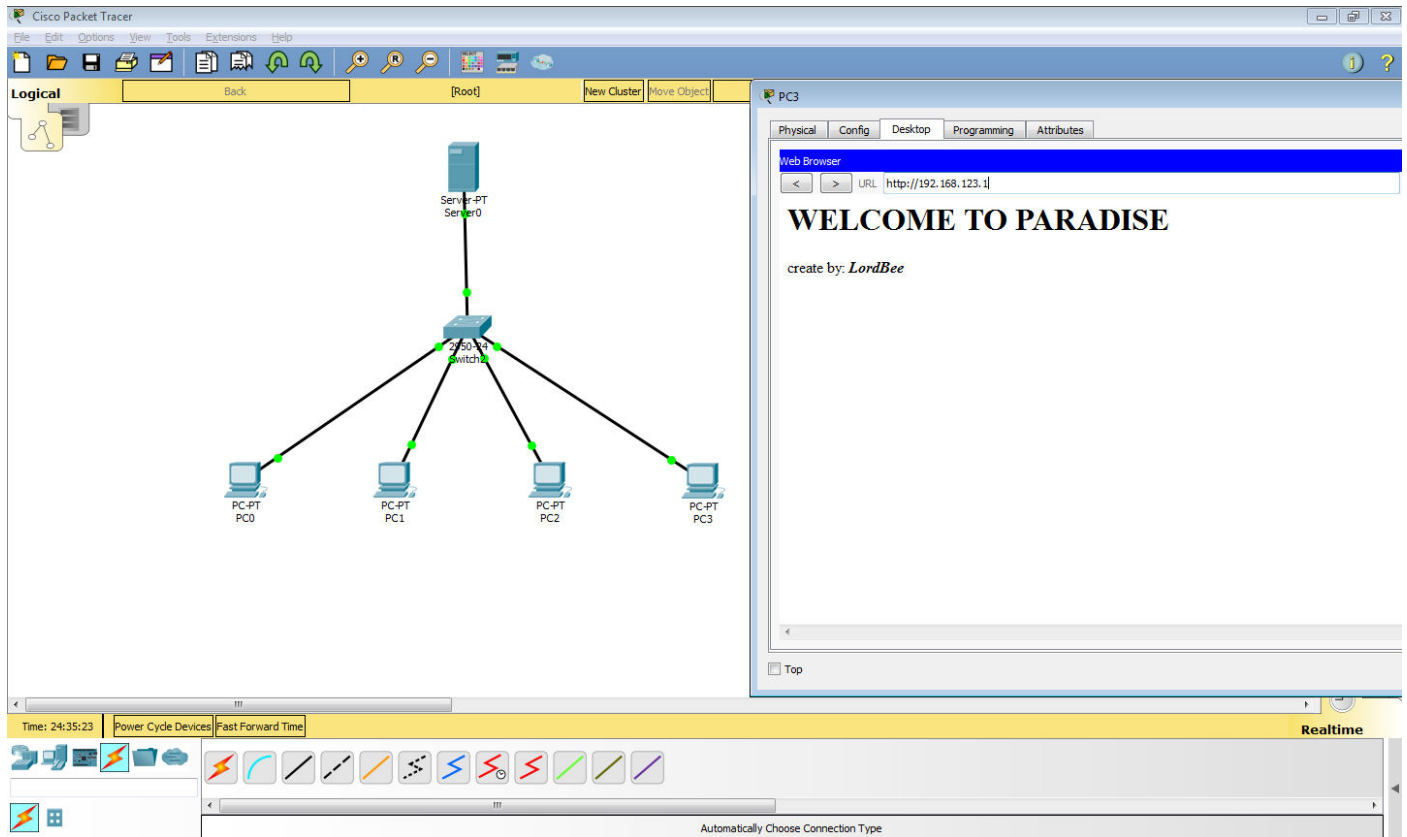


Nama : Fatich Imam Al Arasy
NIM : L200170128
Kelas : C
Modul : 5 (LIMA)

LATIHAN MODUL 5



Tugas Modul 5

The image displays a network simulation environment with three main panels:

- PC0 Panel (Left):** Contains a web browser window showing "Modul 5" and a text area with personal information:
Nama : Fatih Imam Al Arasy
NIM : L200170128
Alamat : Kayen, Pati, Jawa Tengah, Indonesia
Jurusan : Informatika
Jenis : Normal
Jenis Kelamin : Laki - Laki
- Central Panel:** Shows a network topology with a central switch (S1) connected to 20 PCs (PC0 to PC19). The PCs are arranged in two columns of ten, connected to the switch via a star topology.
- PC19 Panel (Right):** Displays the configuration for PC19, including:
 - IP Configuration:** DHCP is selected. IP Address: 192.168.1.5, Subnet Mask: 255.255.255.0, Default Gateway: 0.0.0.0, DNS Server: 0.0.0.0. A message indicates "DHCP request successful".
 - IPv6 Configuration:** Static is selected. IPv6 Address: FE80::20A:41FF:FE38:334C, Link Local Address: FE80::20A:41FF:FE38:334C, IPv6 Gateway: , IPv6 DNS Server: .