

# Kegiatan

## Kegiatan 1

The screenshot shows the Cisco Packet Tracer interface. The network topology consists of a central switch (2950T-24 Switch2) connected to two servers (Server-PT Server0 and Server-PT Server1) and four PCs (PC-PT PC1, PC-PT PC2, PC-PT PC3, and PC-PT PC4). The DHCP configuration window is open, showing the configuration for the FastEthernet0 interface. The DHCP service is set to On. The pool name is 'serverPool'. The default gateway is 0.0.0.0. The DNS server is 0.0.0.0. The start IP address is 192.168.123.19, and the subnet mask is 255.255.255.0. The maximum number of users is 5. The TFTP server is 0.0.0.0. The WLC address is 0.0.0.0. The configuration table is as follows:

Pool Name	Default Gateway	DNS Server	Start IP Address	Subnet Mask	Max User	TFTP Server	WLC Address
serverPool	0.0.0.0	0.0.0.0	192.168.123.19	255.255.255.0	5	0.0.0.0	0.0.0.0

## Kegiatan 2

The screenshot shows the Cisco Packet Tracer interface. The network topology consists of a central switch (2950T-24 Switch2) connected to two servers (Server-PT Server0 and Server-PT Server1) and four PCs (PC-PT PC1, PC-PT PC2, PC-PT PC3, and PC-PT PC4). A web browser window is open on PC4, displaying a welcome message. The URL is http://192.168.123.1. The welcome message is:

**welcome gengs**

Cisco Packet Tracer

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