

Configure Web Server, DNS within a LAN

38

Bafna Gold
Date: Page:

configure web server DNS within on LAN

```
graph TD; Switch --- PC[PC-PT 10.0.0.1]; Switch --- Server[Server 10.0.0.2];
```

procedure →

1. Set up the LAN as per topology and configure the devices.
2. Go to Server → Services → DNS
Name: Bmsce - cse
Address: 10.0.0.2
Add the mapping of domain name to address
3. Go to pc → configure global → Setting → DNS Server
10.0.0.2 (The server that provides DNS mapping)
4. Go to pc → desktop → web browser.
Type the URL: `http://bmsce-cse`

Observation

1. The webpage hosted by the server visible on the browser.
2. The DNS was successfully mapping the domain name to IP address.
3. DNS Server is a server that contains a domain name: IP address mapping to which the ID device send.

Request map the name of IP address.

welcome to CN lab:

Quick link:

Small page:

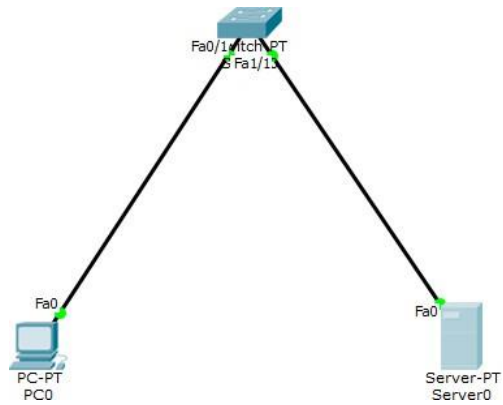
copy right:

Image page:

image:

~~the~~
as101125

Topology:



Output:

