Report of Day-10 (Network Services: Web & FTP)

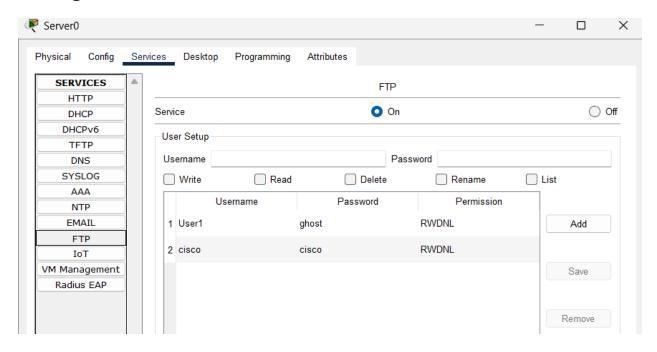
HTTP PROTOCOL:

HTTP, or Hypertext Transfer Protocol, is a fundamental protocol for transferring data on the World Wide Web. It's essentially the language that web browsers and servers use to communicate, enabling the loading of web pages and other online resources. Essentially, it's a set of rules for how information is exchanged between a client (like your web browser) and a server (which hosts websites).

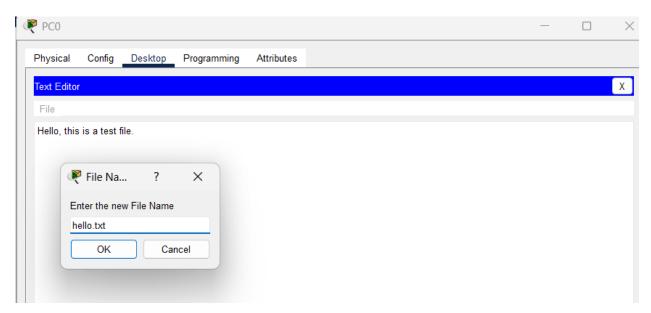
FTP PROTOCOL:

FTP (File Transfer Protocol) is a standard network protocol used to transfer files between a client and a server on a computer network. It's one of the oldest and most reliable methods for moving files over the internet. FTP utilizes a client-server model with separate control and data connections.

Adding the Username and Password in the Server for FTP:



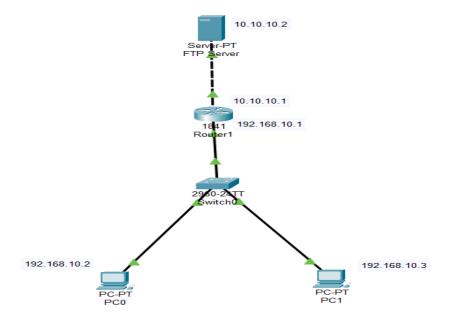
Creating the text file to put in the Server (FTP):



Sending the text File to FTP Server:

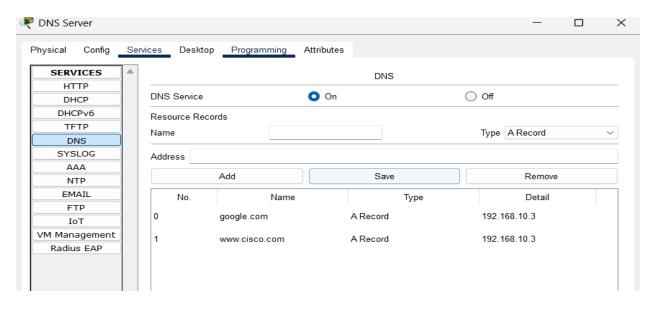
```
| This product of the content of the
```

FTP Configuration

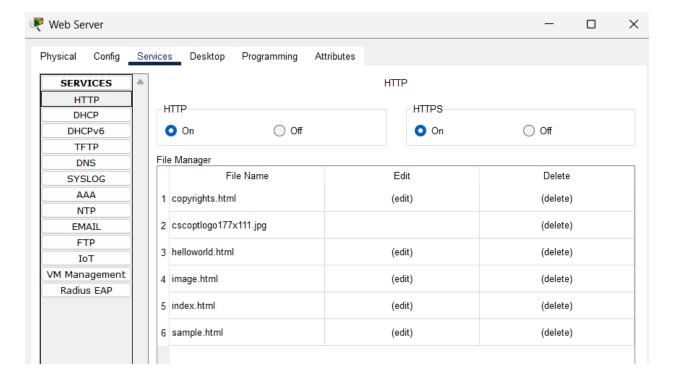


HTTP Protocol:

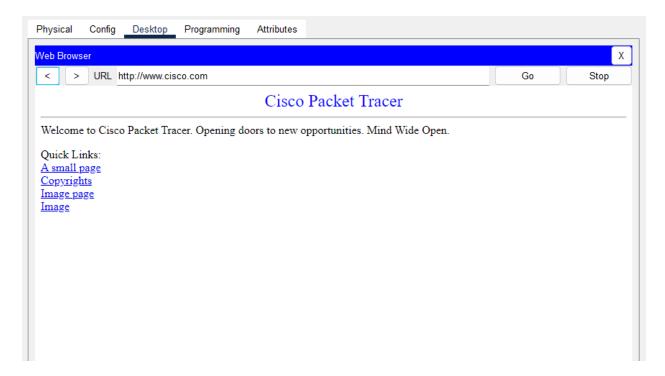
DNS Server:



HTTP Server:



Hosting Web Pages:



HTTP Configuration:

