



# P5(Configuring a Zone-Based Policy Firewall (ZPF) part 1,2)

**part 1:static mode in router both and check ping in PC0 and Server0**

**part 2:Configuring SSH on Router 2**

**Type the following commands in the CLI mode of Router2**

```
Router>enable
Router#configure terminal
Router(config)#ip domain-name .com
Router(config)#hostname Router2
Router2(config)#crypto key generate rsa
Router2 (config)#line vty 0 4
Router2 (config-line)#transport input ssh
Router2 (config-line)#login local
Router2 (config-line)#exit
Router2 (config)#username ismail privilege 15 password cisco
```

**Now verify ssh from PC0 by typing the following command Prompt**

**ssh -l ismail 192.168.3.1**

**Password:cisco**

**Next we access the web services of the Server using the web browser of PC0 using the following**

**URL me likhna hai <http://192.168.1.2> (Server0 ka IP Address likhna hai)**

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