

Firewall and Port Forwarding assignment 2

Objective: You will be routing commonly used ports to their proper destination.

- Use Port Range or Port when necessary
 - SSH – Port: 22 on TCP and UDP to client
 - POP3 – Port: 110 on TCP to server
 - NNTP – Port: 119 on TCP to server
 - IMAP – Port: 143 on TCP to server
 - HTTP – Port: 80 on TCP and UDP to
192.168.ID.3
 - HTTPS – Port: 443 on TCP and UDP to
192.168.ID.3
 - SMTP – Port: 25 on TCP to server
 - DNS – Port: 53 on UDP and TCP to server