Standard ACL

* Your task is to block 10.0.0.3 from gaining access on 40.0.0.0. While 10.0.0.3 must be able to communicate with networks. Other computer from the network of 10.0.0.0 must be able to connect with the network of 40.0.0.0.
* Your task is to block the network of 10.0.0.0 from gaining access on 40.0.0.0. While 10.0.0.0 must be able to communicate with networks .

Extended ACL

* Block host 10.0.0.3 to host 40.0.0.3
* Block host 10.0.0.3 to network 40.0.0.0
* Block Network 10.0.0.0 to network 40.0.0.0
* Block 10.0.0.0 to host 40.0.0.3

Extended ACL with server

* Allow only 10.0.0.2 to telnet to the server
* Allow only 10.0.0.3 ftp access
* Stop exploring web browser server using ping from the network 10.0.0.0
* Limited web access to only user 10.0.0.4