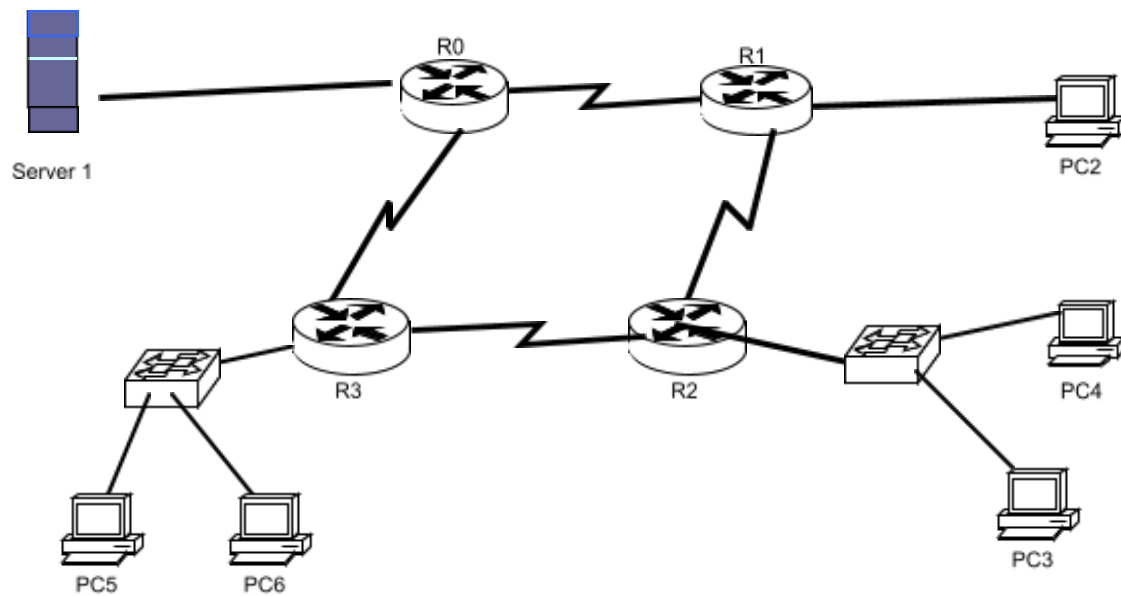


Lab 3.2: Extend Access Control List**Table 1 : PC**

Terminal	IP Address	Subnet Mask	Default Gateway
Server1	203.1.10.2	255.255.255.0	203.1.10.1
PC2	203.1.20.2	255.255.255.0	203.1.20.1
PC3	203.1.30.2	255.255.255.0	203.1.30.1
PC4	203.1.30.3	255.255.255.0	203.1.30.1
PC5	203.1.40.2	255.255.255.0	203.1.40.1
PC6	203.1.40.3	255.255.255.0	203.1.40.1

Table 2: Router

Router	S0/0 IP add	S0/1 IP add	F0/0 IP add
R0	192.0.1.1/24	192.0.4.2/24	203.1.10.1/24
R1	192.0.2.1/24	192.0.1.2/24	203.1.20.1/24
R2	192.0.3.1/24	192.0.2.2/24	203.1.30.1/24
R3	192.0.4.1/24	192.0.3.2/24	203.1.40.1/24

At router R0, create Extended Access Control List number 101 to block all WWW traffic from PC2 and from the network 203.1.40.0/24 that attempts to access Server1.

Access List

Router _____

Interface _____

Direction _____