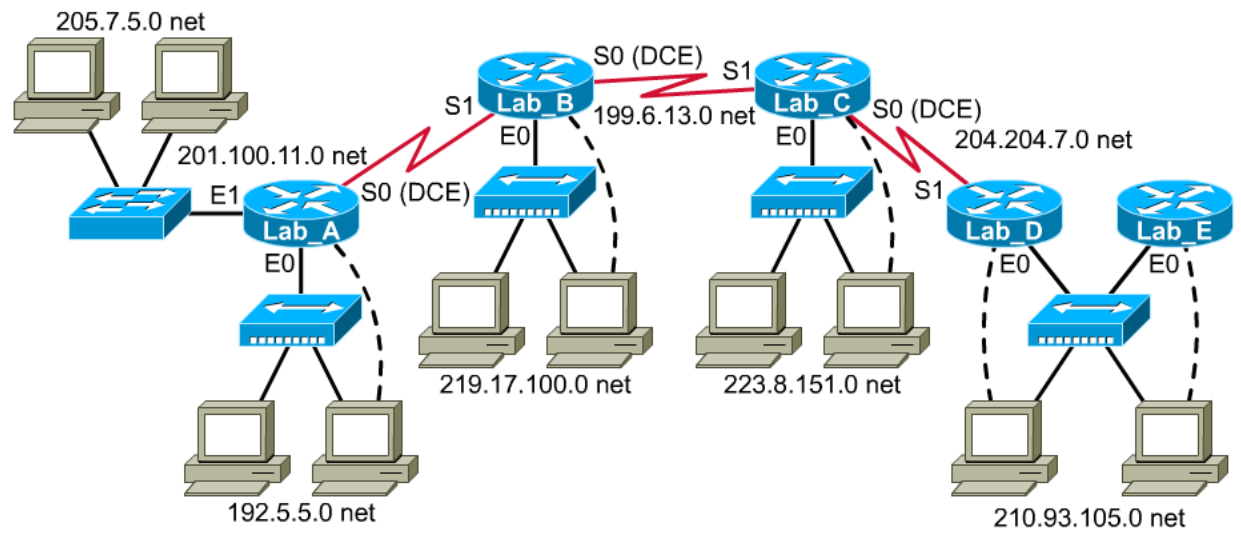


Enter Key	
ena	Int s0
config t	Ip address 201.100.11.1 255.255.255.0
	no shutdown
hostname lab-a	clock rate 56000
	exit
enable secret class	
	router rip
line con 0	
password cisco	network 192.5.5.0
login	network 205.7.5.0
	network 201.100.11.0
line vty 0 4	
password cisco	exit
login	
	ip host lab_a 192.5.5.1 205.7.5.1
service password -encryption	201.100.11.1
exit	
	ip host lab_b 219.17.100.1 199.6.13.1
int e0	201.100.11.2
ip address 192.5.5.1 255.255.255.0	
no shutdown	ip host lab_c 223.8.151.1 204.204.7.1
	199.6.13.2
int e1	
ip address 205.7.5.1 255.255.255.0	ip host lab_d 210.93.105.1 204.204.7.2
no shutdown	
	ip host lab_e 210.93.105.2
	exit
	copy run start
	show run

C:> USER MODE

C:># PRIVILIGE MODE

C:># (CONFIG) GLOBAL CONFIG MODE



Router Name - Lab_A
 Router Type - 2514
 E0 = 192.5.5.1
 E1 = 205.7.5.1
 S0 = 201.100.11.1
 SM = 255.255.255.0

Router Name - Lab_B
 Router Type - 2503
 E0 = 219.17.100.1
 S0 = 199.6.13.1
 S1 = 201.100.11.2
 SM = 255.255.255.0

Router Name - Lab_C
 Router Type - 2503
 E0 = 223.8.151.1
 S0 = 204.204.7.1
 S1 = 199.6.13.2
 SM = 255.255.255.0

Router Name - Lab_D
 Router Type - 2501
 E0 = 210.93.105.1
 S1 = 204.204.7.2
 SM = 255.255.255.0

Router Name - Lab_E
 Router Type - 2501
 E0 = 210.93.105.2
 SM = 255.255.255.0