Router 0

interface fa0/0

ip address 70.10.10.254 255.0.0.0

no shut

do wr

exit

interface Se2/0

ip address 10.10.10.1 255.0.0.0

clock rate 6400

no shut

do wr

exit

interface Se3/0

ip address 60.10.10.1 255.0.0.0

clock rate 6400

no shut

do wr

exit

interface Se6/0

ip address 40.10.10.1 255.0.0.0

clock rate 6400

no shut

do wr

exit

Router 1

interface fa0/0

ip address 100.10.10.254 255.0.0.0

no shut

do wr

exit

interface Se2/0

ip address 10.10.10.2 255.0.0.0

no shut

do wr

exit

interface Se3/0

ip address 20.10.10.1 255.0.0.0

clock rate 6400

no shut

do wr

exit

interface Se6/0

ip address 30.10.10.1 255.0.0.0

clock rate 6400

no shut

do wr

exit

Router 2

interface fa0/0

ip address 90.10.10.254 255.0.0.0

no shut

do wr

exit

interface Se2/0

ip address 50.10.10.1 255.0.0.0

clock rate 6400

no shut

do wr

exit

interface Se3/0

ip address 60.10.10.2 255.0.0.0

no shut

do wr

exit

interface Se6/0

ip address 30.10.10.2 255.0.0.0

no shut

do wr

exit

Router 3

interface fa0/0

ip address 80.10.10.254 255.0.0.0

no shut

do wr

exit

interface Se2/0

ip address 50.10.10.2 255.0.0.0

no shut

do wr

exit

interface Se3/0

ip address 20.10.10.2 255.0.0.0

no shut

do wr

exit

interface Se6/0

ip address 40.10.10.2 255.0.0.0

no shut

do wr

exit

OSPF:

Router 0:

router ospf 1

network 70.0.0.0 0.255.255.255 area 1

network 10.0.0.0 0.255.255.255 area 1

network 60.0.0.0 0.255.255.255 area 1

network 40.0.0.0 0.255.255.255 area 1

exit

Router 1:

router ospf 1

network 100.0.0.0 0.255.255.255 area 1

network 10.0.0.0 0.255.255.255 area 1

network 20.0.0.0 0.255.255.255 area 1

network 30.0.0.0 0.255.255.255 area 1

exit

Router 2:

router ospf 1

network 90.0.0.0 0.255.255.255 area 1

network 30.0.0.0 0.255.255.255 area 1

network 60.0.0.0 0.255.255.255 area 1

network 50.0.0.0 0.255.255.255 area 1

exit

Router 3:

router ospf 1

network 80.0.0.0 0.255.255.255 area 1

network 50.0.0.0 0.255.255.255 area 1

network 20.0.0.0 0.255.255.255 area 1

network 40.0.0.0 0.255.255.255 area 1

exit