

into 10.1, 2, 3
~~router ospf 1~~ ip address 10.1.1.1
~~router ospf 1~~ ip address 10.1.1.1

ip prefix-list my-list seq 10, 20, 30
Permit 10.1.1.1/0

route-map gang permit 10
match ip address prefix-list my-list

router ospf 1

no redistribute connected subnets
redistribute connected subnets route-map gang

interface 10.1, 2, 3

ip prefix-list my-list seq 10 Permit 10.1.1.1/0

route-map gang permit 10
match ip address prefix-list my-list

router ospf 1

no ~~redistribute~~ redistribute connected subnets
list! connected subnets route-map gang