## 链路聚合配置案例

```
int eth-trunk 1
int g 0/0/1
eth-trunk 1
int g 0/0/3
eth-trunk 1
int eth-trunk 1
port link-type trunk
port trunk allow-pass vlan 10   //对于该条聚合链路vlan 10的情况
```

## 静态路由的配置方法

```
                   目的IP地址/掩码
                       |              -->下一跳
                       |              |
ip route-static 192.168.1.10 24 10.1.1.1
或
ip route-static 192.168.1.10 24 ethernet 0/0/0
                                    |
                                    |
                              本地的出接口信息


//查看路由信息
ip routing-table
```

## OSPF的配置方法

```
PC1-------------SW1--------R1------------PC2
IP:20.1.1.10/24                      IP:192.168.1.10/24
1GW:20.1.1.1/24                      GW:192.168.1.1/24
```

```
//SW1的配置方法
vlan batch 2 to 3
int g 0/0/1
port link-type access
port default vlan 2
int g 0/0/2
port link-type access
port default vlan 3
int vlan 2
ip address 20.1.1.1 24
int vlan 3
ip address 10.1.1.1 30
router id 1.1.1.1

ospf 1
```

```
area 0
network 1.1.1.1 0.0.0.0
network 20.1.1.0 0.0.0.255
network 10.1.1.0 0.0.0.3
```

```
//R1的配置方法
router id 2.2.2.2
ospf 1
area 0
network 2.2.2.2 0.0.0.0
network 192.168.1.10 0.0.0.255
network 10.1.1.1 0.0.0.3
```

```
//测试
dis ip routing-table
```