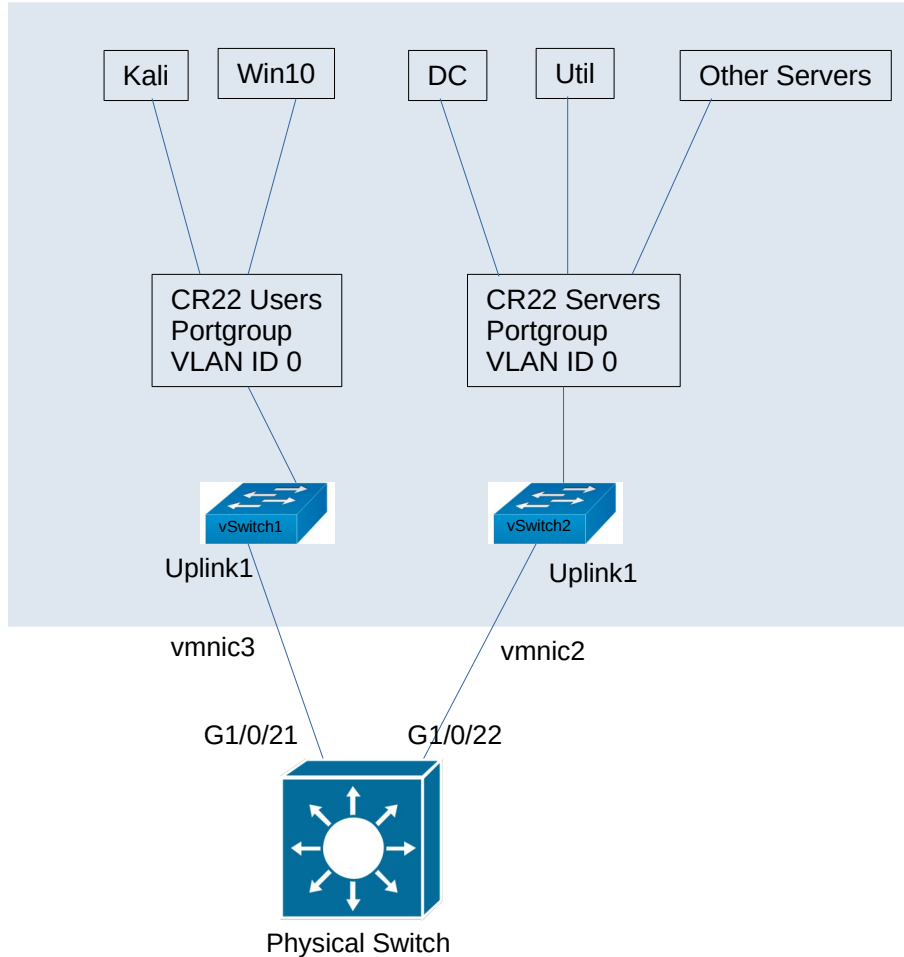


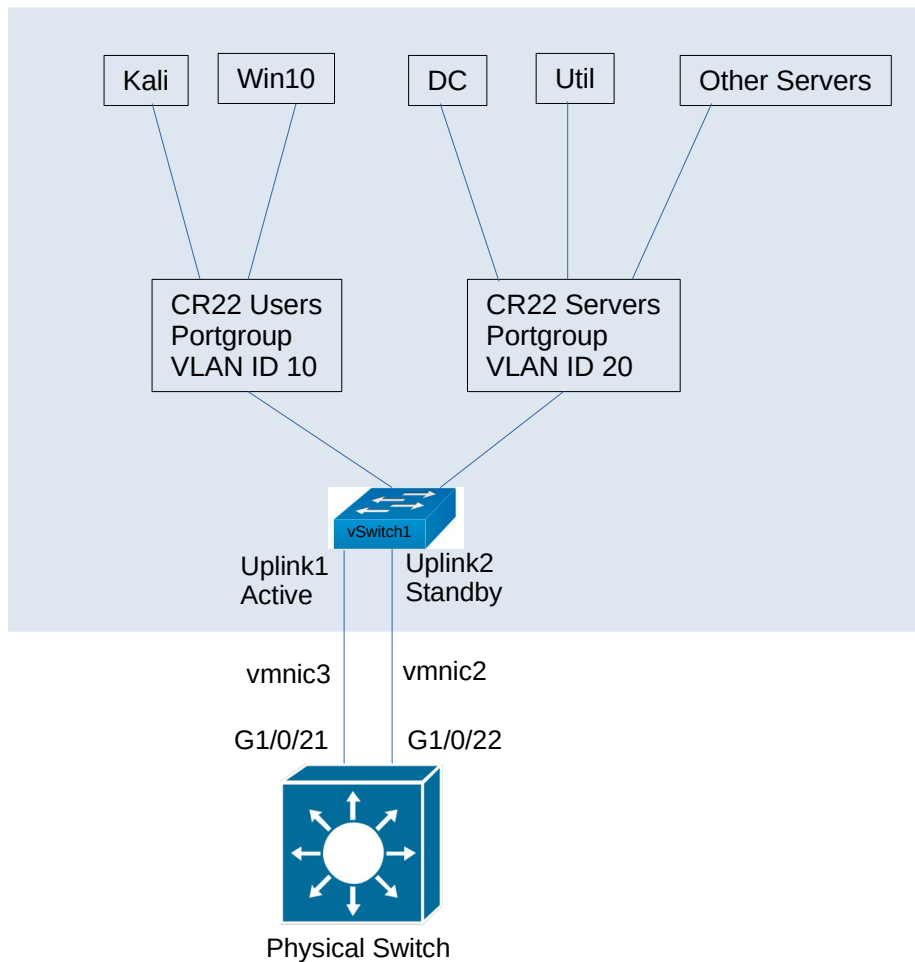
Option 1



Physical Switch Configs

```
!  
ip dhcp pool users  
network 10.1.10.0 255.255.255.0  
default-router 10.1.10.1  
dns-server 10.1.20.2 !or whatever IP your DNS server is  
!  
vlan 10  
name users  
vlan 20  
name servers  
!  
int vlan 10  
ip add 10.1.10.1 255.255.255.0  
int vlan 20  
ip add 10.1.20.1 255.255.255.0  
!  
interface g1/0/21  
switchport mode access  
switchport access vlan 10  
interface g1/0/22  
switchport mode access  
switchport access vlan 20  
!
```

Option 2



Physical Switch Configs

```
!  
ip dhcp pool users  
network 10.1.10.0 255.255.255.0  
default-router 10.1.10.1  
dns-server 10.1.20.2 !or whatever IP your DNS server is  
!  
vlan 10  
name users  
vlan 20  
name servers  
!  
int vlan 10  
ip add 10.1.10.1 255.255.255.0  
int vlan 20  
ip add 10.1.20.1 255.255.255.0  
!  
interface g1/0/21  
switchport mode trunk  
interface g1/0/22  
switchport mode trunk  
!
```

vSwitch Configs

The Active/Standby thing is optional. You can have both links be active, which is the default when you add the two uplinks to the same vSwitch. For the portgroups though, if you make your physical switchport trunks, the portgroups need to have a VLAN ID.