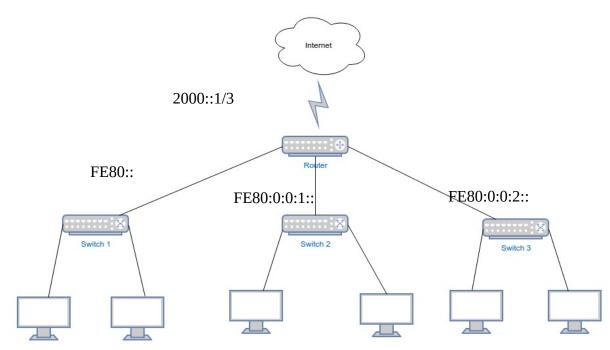
## 1.- Subneting IPV6



FE80::0 →
FE80::FFFF:FFFF

 $FE80:0:0:1::0 \rightarrow$ FE80::1:FFFF:FFFF:FFFF  $FE80:0:0:2::0 \rightarrow \rightarrow$  FE80::2:FFFF:FFFF:FFFF

Nombre Subred	Máscara Subred	Dir. Subred	Rango direcciones asignables	N.º Host posibles
1	FE80::/64	FE80::	FE80::0 FE80::FFFF:FFFF:FFFF	1616
2	FE80::/64	FE80:0:0:1::	FE80:0:0:1::0 FE80::1:FFFF:FFFF:FFFF	1616
3	FE80::/64	FE80:0:0:2::	FE80:0:0:2::0 FE80::2:FFFF:FFFF:FFFF	1616