

172.16.0.0 255.255.255.0 block
(/30 = 255.255.255.252)

B1

B1-MLS1 (G1/0/24)	B1-MLS2 (G1/0/24)	172.16.0.0	172.16.0.3	/30
B1-MLS1 (G1/0/23)	B1-MLS3 (G1/0/23)	172.16.0.4	172.16.0.7	/30
B1-MLS1 (G1/0/22)	B1-MLS4 (G1/0/22)	172.16.0.8	172.16.0.11	/30
B1-MLS2 (G1/0/22)	B1-MLS3 (G1/0/22)	172.16.0.12	172.16.0.15	/30
B1-MLS2 (G1/0/23)	B1-MLS4 (G1/0/23)	172.16.0.16	172.16.0.19	/30
B1-MLS3 Port-channel1	B1-MLS4 Port-channel1	172.16.0.20	172.16.0.23	/30
B1-MLS3 (G1/0/1)	B1-R1 (G0/0)	172.16.0.24	172.16.0.27	/30
B1-MLS3 (G1/0/2)	B1-R2 (G0/1)	172.16.0.28	172.16.0.31	/30
B1-MLS4 (G1/0/1)	B1-R2 (G0/0)	172.16.0.32	172.16.0.35	/30
B1-MLS4 (G1/0/2)	B1-R1 (G0/1)	172.16.0.36	172.16.0.39	/30

B2

B2-R1 G0/1	B2-MLS1 G1/0/1	172.16.1.0	172.16.1.3	/30
B2-R1 G0/2	B2-MLS2 G1/0/1	172.16.1.4	172.16.1.7	/30
B2-MLS1 G1/0/20	B2-MLS2 g1/0/20	172.16.1.8	172.16.1.11	/30
B2-MLS1 g1/0/24	B2-S1 g0/1	Trunk		
B2-MLS1 g1/0/23	B2-S2 g0/1	Trunk		
B2-MLS2 g1/0/24	B2-S3 g0/1	Trunk		

WAN

200.30.0.0/27 block	NA:	BA:		
B1-R1 -> WR1	G0/2->G0/0	200.30.0.0	200.30.0.31	/30

B1-R2-> WR1	G0/2->G0/1	200.30.0.4	200.30.0.7	/30
B2-R1 -> WR2	G0/0 -> G0/0	200.30.0.8	200.30.0.11	/30
(B3-R1 -> WR3	-	200.30.0.12	200.30.0.15)	/30
WR1->WR2	Se0/3/1->Se0/	200.30.0.16	200.30.0.19	/30
WR1->WR3	Se0/3/0 -> Se0/	200.30.0.20	200.30.0.23	/30
WR3->WR2	Se0/3/1->Se0/	200.30.0.24	200.30.0.27	/30

GRE Tunnel interfaces

B1-R1	<i>WR1</i>	172.16.10.0	172.16.10.3	/30
B1-R2	<i>WR1</i>	172.16.10.4	172.16.10.7	/30
B2-R1	<i>WR2</i>	172.16.10.8	172.16.10.11	/30
(B3-R1)	<i>WR3</i>	172.16.10.12	172.16.10.15	/30