

② 12.0.0.0/8 R2 9.0.2.1

h2-1 12.0.1.254	eth1(h2-1) 12.0.1.1/24
h2-2 12.0.2.254	eth2(h2-2) 12.0.2.1/24
	eth3(AS4) 9.0.0.2/24
	eth4(AS3) 9.0.1.2/24
	eth5(AS5) 9.0.2.2/24
	eth6(AS1) 9.0.3.2/24

① 11.0.0.0/8 R1 9.0.1.1

h1-1 11.0.1.254	eth1(h1-1) 11.0.1.1/24
h1-2 11.0.2.254	eth2(h1-2) 11.0.2.1/24
	eth3(AS2) 9.0.3.1/24
	eth4(AS3) 9.0.4.1/24

④ 14.0.0.0/8 R4 9.0.4.1

eth1(h4-1) 14.0.1.2/24
eth2(h4-2) 14.0.2.1/24
eth3(AS2) 9.0.0.4/24
eth4(AS3) 9.0.5.4/24
h4-1 14.0.1.254/24
h4-2 14.0.2.254/24
eth5(AS5) 9.0.6.4/24

③ 13.0.0.0/8 R3 9.0.3.1

eth1(h3-1) 13.0.1.1/24
eth2(h3-2) 13.0.2.1/24
eth3(AS2) 9.0.1.3/24
eth4(AS4) 9.0.5.3/24
eth5(AS5) 9.0.7.3/24
h3-1 13.0.1.254/24
h3-2 13.0.2.254/24
eth6(AS1) 9.0.4.3/24

⑤ 15.0.0.0/8 R5 9.0.5.1

eth1(h5-1) 15.0.1.1/24	h5-1 15.0.1.254
eth2(h5-2) 15.0.2.1/24	h5-2 15.0.2.254
eth3(AS2) 9.0.2.5/24	
eth4(AS4) 9.0.6.5/24	
eth5(AS3) 9.0.7.5/24	
eth6(AS1) 9.0.8.5/24	

⑥ 11.0.0.0/8 R6 9.0.6.1

eth1(h1-1) 11.0.1.1/24	↔	h1-1 11.0.1.254
eth2(h1-2) 11.0.2.1/24	↘	h1-2 11.0.2.254
eth3(AS5) 9.0.8.1/24		