

POP	Provider	DHCP	Code-points	Source IP			Router INT IP		
SJS	Telia	af11	1010	109.205.13.252/31			213.248.103.118		af11 001010
	Level3	af12	1100	109.205.13.252/31			4.71.114.114		af12 001100
	EQ IX	af13	1110	109.205.13.252/31			206.51.39.96		af13 001110
									af21 010010
FRA	Telia	af11	1010	37.252.211.252/31			213.248.90.190		af22 010100
	Cogent	af12	1100	37.252.211.252/32			149.14.208.122		af23 010110
	DECIX	af13	1110	37.252.211.252/33			80.81.192.226		af31 011010
									af32 011100
AMS	Telia	af11	1010	109.205.15.252/31			213.248.90.242		af33 011110
	AMSIX	af12	1100	109.205.15.252/31			80.249.208.176		af41 100010
									af42 100100
SYD	Optus	af11	1010	37.252.213.252/31			161.43.70.59		af43 100110
	GTT	af12	1100	37.252.213.252/31			210.10.219.30		
SIN	Telia	af11	1010	93.93.103.252/31			213.248.100.210		
	StrHub	af12	1100	93.93.103.252/31			203.116.9.226		
	EQ	af13	1110	93.93.103.252/31			27.111.228.62		
HK	NTT	af11	1010	37.252.212.252/31	New IP for vm - 37.252.212.253		203.131.243.110		
	iAdvantage	af12	1100	37.252.212.252/31			203.194.223.146		
	Telia	af13	1110	37.252.212.252/31			213.248.97.86		
ASH	Level3	af11	1010	109.205.12.252/31	New IP for vm - 109.205.12.253		4.14.100.82		
	Telia	af12	1100	109.205.12.252/31			213.248.103.98		
	Cogent	af13	1110	109.205.12.252/32			38.142.6.58		
	EQ IX	af21	10010	109.205.12.252/33			206.126.236.213		
TOR	Beanfield	af11	1010	38.99.178.252/31			206.223.162.242		
	Cogent	af12	1100	38.99.178.252/31			38.140.100.205		
LON	Level3	af11	1010	37.252.210.252/31	New IP for vm - 37.252.210.253		217.163.45.50		
	Telia	af12	1100	37.252.210.252/31			213.248.78.18		
	Linx	af13	1110	37.252.210.252/31			195.66.224.74		
OSL	NextHop	af11	1010	151.252.14.252/31			91.90.105.41		

	NIX	af12	1100 151.252.14.252/31		185.1.55.84		
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