

Salesforce IP address ranges November 6, 2025

Our Network Engineering team recommends that customers allow the following subnet mask IPs:

IPv4 Network	IPv4 IP Range
ARIN	
3.146.43.224/28	3.146.43.224 - 3.146.43.239
13.56.32.176/28	13.56.32.176 - 13.56.32.191
13.58.135.64/28	13.58.135.64 - 13.58.135.79
13.108.0.0/14	13.108.0.0 - 13.111.255.255
34.211.108.32/28	34.211.108.32 - 34.211.108.47
34.226.36.48/28	34.226.36.48 - 34.226.36.63
35.182.14.32/28	35.182.14.32 - 35.182.14.47
66.231.80.0/20	66.231.80.0 - 66.231.95.255
68.232.192.0/20	68.232.192.0 - 68.232.207.255
96.43.144.0/20	96.43.144.0 - 96.43.159.255
128.17.0.0/16	128.17.0.0 - 128.17.255.255
128.245.0.0/16	128.245.0.0 - 128.245.255.255
136.146.0.0/15	136.146.0.0 - 136.147.255.255
198.245.80.0/20	198.245.80.0 - 198.245.95.255

IPv4 Network	IPv4 IP Range
199.122.120.0/21	199.122.120.0 - 199.122.127.255
204.14.232.0/21	204.14.232.0 - 204.14.239.255
RIPE	
13.36.84.96/28	13.36.84.96 - 13.36.84.111
13.37.59.29/32	
13.50.12.176/28	13.50.12.176 - 13.50.12.191
15.236.110.244/32	
15.236.160.173/32	
16.63.106.240/28	16.63.106.240 - 16.63.106.255
18.102.214.64/28	18.102.214.64 - 18.102.214.79
34.253.190.64/28	34.253.190.64 - 34.253.190.79
35.158.127.48/28	35.158.127.48 - 35.158.127.63
35.176.92.16/28	35.176.92.16 - 35.176.92.31
51.17.195.96/28	51.17.195.96 - 51.17.195.111
51.112.11.192/28	51.112.11.192 - 51.112.11.207
85.222.128.0/19	85.222.128.0 - 85.222.159.255
159.92.128.0/17	159.92.128.0 - 159.92.255.255
160.8.0.0/16	160.8.0.0 - 160.8.255.255

IPv4 Network	IPv4 IP Range
161.71.0.0/17	161.71.0.0 - 161.71.127.255
163.76.128.0/17	163.76.128.0 - 163.76.255.255
163.79.128.0/17	163.79.128.0 - 163.79.255.255
185.79.140.0/22	185.79.140.0 - 185.79.143.255
APNIC	
13.113.196.48/28	13.113.196.48 - 13.113.196.63
13.124.145.0/28	13.124.145.0 - 13.124.145.15
13.126.23.64/28	13.126.23.64 - 13.126.23.79
13.210.3.208/28	13.210.3.208 - 13.210.3.223
13.215.171.240/28	13.215.171.240 - 13.215.171.255
13.228.64.80/28	13.228.64.80 - 13.228.64.95
13.250.175.171/32	
13.251.9.241/32	
16.78.19.16/28	16.78.19.16 - 16.78.19.31
18.99.160.192/28	18.99.160.192-18.99.160.207
18.181.43.11/32	
35.73.89.117/32	
43.201.151.176/28	43.201.151.176 - 43.201.151.191

IPv4 Network	IPv4 IP Range
54.95.206.252/32	
54.254.118.123/32	
101.53.160.0/19	101.53.160.0 - 101.53.191.255
104.161.128.0/17	104.161.128.0 - 104.161.255.255
161.32.64.0/18	161.32.64.0 - 161.32.127.255
161.32.128.0/17	161.32.128.0 - 161.32.255.255
161.71.128.0/17	161.71.128.0 - 161.71.255.255
182.50.76.0/22	182.50.76.0 - 182.50.79.255
202.129.242.0/23	202.129.242.0 - 202.129.243.255
LACNIC	
18.228.66.156/32	
18.228.207.180/32	
54.233.205.0/28	54.233.205.0 - 54.233.205.15
177.71.229.247/32	

Our Network Engineering team additionally recommends that customers allow the following IP addresses:

Region	Connections to Salesforce	Connections from Salesforce
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USA	3.228.190.251	3.225.151.145
	34.206.116.149	3.225.240.254/32
	35.174.143.92	18.204.28.162/32
	52.203.77.201	18.211.105.61
	54.156.107.163	34.197.58.108
	54.158.77.4	34.204.111.166/32
	54.163.166.54	52.3.16.30
	54.83.60.38	52.22.251.194
	107.21.202.122	52.70.135.185

NOTE: Salesforce Support occasionally requests a subset range of IPs to allow. Be advised that our best practice and recommendation is to allow the entire list of Salesforce IP ranges for seamless access. Narrowing the range of IPs would put you at greater risk of interrupted access for you and your users.