The ports to whitelist on all hosts are port 10000 UDP, port 443 UDP and TCP.

Specifically, the TURN servers use UDP and TCP port 443, while the bridges in the IP ranges below use port 10000 with only UDP.

The following IPs are used for anycast routing to HTTPS resources:

13.248.132.124   76.223.3.109   **13.248.142.92**   76.223.9.91

The following IP ranges are in use by the production 8x8 deployment:

us-east-1 (Virginia, **Ashburn**)	=> 3.219.176.32/27, 3.235.61.96/27, **193.122.184.0/24**
us-west-2 (Oregon, **Phoenix**)	=> 34.223.80.128/27, 44.234.37.64/27,
	158.101.40.0/25, 129.146.204.128/27, 129.146.205.0/27, 129.146.205.96/27, 129.146.206.64/27
eu-central-1 (Frankfurt)	=> 3.123.12.160/27, 3.126.60.32/27, **130.61.162.0/24**
ap-southeast-1 (Singapore)	=> 18.139.118.128/27
ap-south-1 (Mumbai)	=> **152.67.21.0/24**
ap-southeast-2 (Sydney)	=> 3.106.23.128/27, **168.138.111.128/25**
eu-west-2 (London)	=> 3.9.41.96/27, **152.67.144.0/24**
sa-east-1 (São Paulo)	=> 18.229.100.64/27, **168.138.245.0/25**

In addition, there are TURN servers in multiple AWS regions:

ap-south-1 (Mumbai)	13.232.101.208, **152.67.14.48, 152.67.30.22**
ap-southeast-1 (Singapore)	3.0.167.49
ap-southeast-2 (Sydney)	54.66.154.44, **168.138.110.244, 168.138.110.59**

Region	Public IP
ca-central-1 (Canada)	35.182.147.109, **140.238.148.121,** **140.238.148.27**
eu-central-1 (Frankfurt)	3.122.28.43, **130.61.64.185,** **193.122.11.14**
eu-west-1 (Ireland)	63.32.210.13
eu-west-2 (London)	35.176.73.125, **140.238.95.196,** **152.67.128.56**
sa-east-1 (São Paulo)	54.233.170.124, **168.138.236.29,** **168.138.229.53**
us-east-1 (Virginia, **Ashburn**)	54.167.244.60, **193.122.177.113,** **193.122.167.175**
us-east-2 (Ohio)	18.220.195.182
us-west-2 (Oregon, **Phoenix**)	54.214.212.235, **129.146.227.2,** **129.146.219.44**
Tokyo	**168.138.216.49,** **168.138.223.155**
Amsterdam	**158.101.192.6,** **193.123.38.193**
Jeddah	**193.122.64.56,** **158.101.224.215**

Jitsi as a Service Webhook Origins

52.26.201.32

52.10.206.157

35.162.88.192

Below is a complete list of ALL IPs and ranges to whitelist. It contains all ranges and TURN servers above, and is included for ease-of-use when copy/pasting whitelists

3.219.176.32/27

34.223.80.128/27

3.123.12.160/27

18.139.118.128/27

3.106.23.128/27

3.9.41.96/27

18.229.100.64/27

130.61.162.0/24

168.138.245.0/25

152.67.144.0/24

193.122.184.0/24

152.67.21.0/24

158.101.40.0/25

129.146.204.128/27

129.146.205.0/27

129.146.205.96/27

129.146.206.64/27

168.138.111.128/25

13.232.101.208

3.0.167.49

54.66.154.44

35.182.147.109

3.122.28.43

63.32.210.13

35.176.73.125

54.233.170.124

54.167.244.60

18.220.195.182

54.214.212.235

13.248.132.124

76.223.3.109

13.248.142.92

76.223.9.91

130.61.64.185

193.122.11.14

168.138.236.29

168.138.229.53

140.238.95.196

152.67.128.56

193.122.177.113

193.122.167.175

152.67.14.48

152.67.30.22

129.146.227.2

129.146.219.44

168.138.110.244

168.138.110.59

140.238.148.121

140.238.148.27

168.138.216.49

168.138.223.155

158.101.192.6

193.123.38.193

193.122.64.56

158.101.224.215