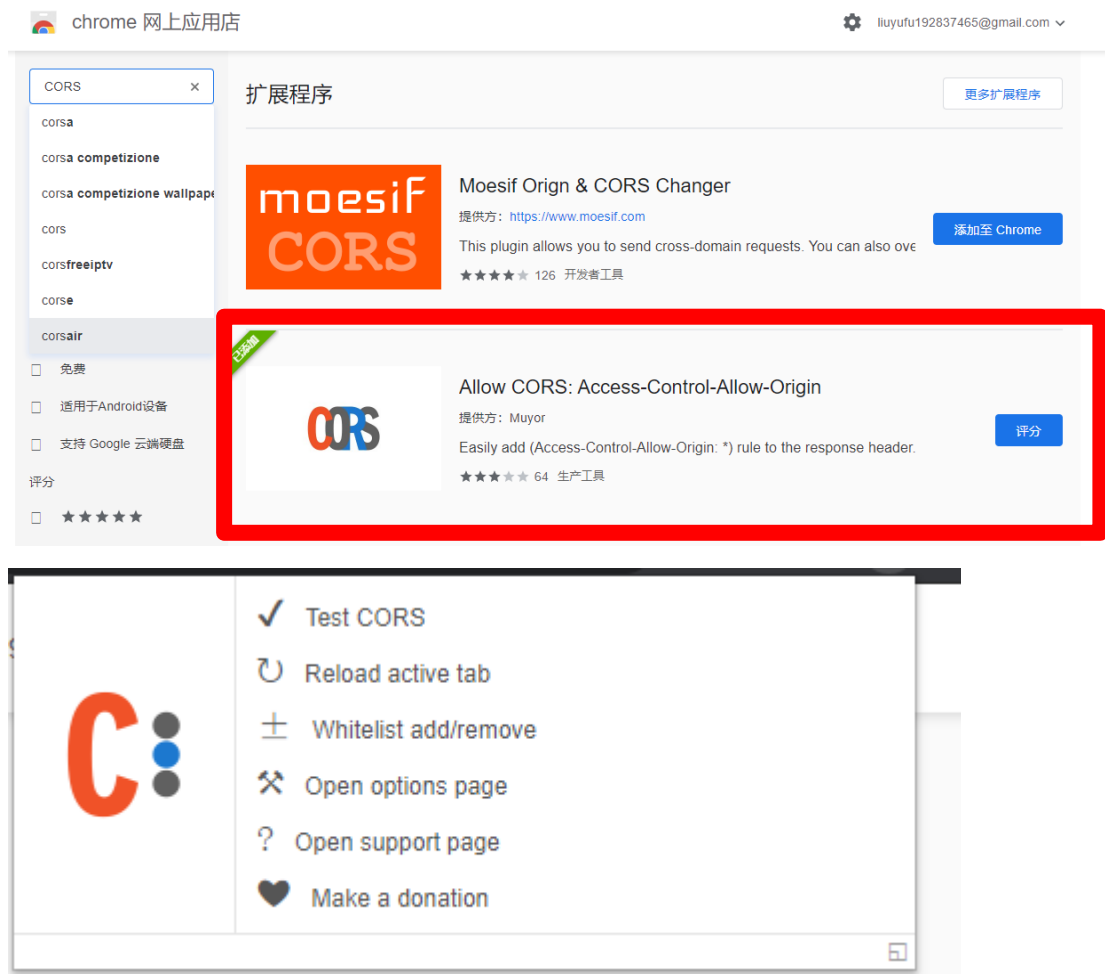


How to Run CMIP6 Data Nodes Speed Test

Step 0. Use Chrome Browser

Step 1. Install and enable Allow CORS Chrome Extension



Step 2. Run Test



Click "Test Selected" to test selected server
Click "Test All" to test all CMIP6 data nodes

Step 3. Get Result

Test results

Origin	Destination	Ping	Jitter	Download	Result Url
173.82.168.246	esgf.bsc.es	1489	121	21.6	http://speedtest.theropod.tk/r
173.82.168.246	esgf-node2.cmcc.it	1273	560	32.4	http://speedtest.theropod.tk/r
173.82.168.246	esgf-nimscmp6.apcc21.org	1553	611	27.5	http://speedtest.theropod.tk/r
173.82.168.246	esgf-data2.diasjp.net	760	139	15.4	http://speedtest.theropod.tk/r
173.82.168.246	esgf-data1.llnl.gov	986	2041	20.6	http://speedtest.theropod.tk/r
173.82.168.246	esgf-data.ucar.edu	582	142	28.6	http://speedtest.theropod.tk/r
173.82.168.246	esgf-cnr.hpc.cineca.it	1584	5927	11.1	http://speedtest.theropod.tk/r
173.82.168.246	esgdata.gfdl.noaa.gov	1173	1805	6.93	http://speedtest.theropod.tk/r
173.82.168.246	esg1.umr-cnrm.fr	1442	189	16.7	http://speedtest.theropod.tk/r
173.82.168.246	esg.lasg.ac.cn	843	444	1.76	http://speedtest.theropod.tk/r

Results are listed in the page, you can also get each test result through result url.

Step 4. Remove Allow CORS Extension

Attention! This Extension is only for web development test, for security reasons, please remove it after test complete!