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# **Open Internet Measurement**

When your Internet connection doesn't work as expected, how can you tell whether the problem is caused by your connection, the application or something else? Answering this question and others like it is surprisingly difficult.

### That's the purpose of Measurement Lab.

M-Lab is a consortium of research, industry and public-interest partners dedicated to:

- Providing an open, verifiable measurement platform for global network performance
- Hosting the largest open Internet performance dataset on the planet
- Creating visualizations and tools to help people make sense of Internet performance



#### Contribute to M-Lab

 M-Lab welcomes the participation of industries, institutions, and researchers who would like to help expand the platform and ensure its growth and success.

#### **Run M-Lab Tests**

 The easiest way to contribute to M-Lab is to run our tests on your own connections, and encourage others to do so.

http://www.measurementlab.net/tests

#### Use the Data

 We want people to use M-Lab data in new ways, and are actively seeking partners to do data analysis, visualizations, and hosts for new sites. Find out more on our website

http://www.measurementlab.net/contribute

### Integrate M-Lab Tests with Your Work

 Use our APIs to integrate M-Lab experiments into existing software, like a browser extension. Contact M-Lab to find out more.

http://measurementlab.net/contact

### Host an M-Lab Site

M-Lab depends on partners that contribute servers and connectivity.
Universities, ISPs, companies and non-profits are all M-Lab hosting partners.
Contact M-Lab to find out more.

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