

The easiest way to share localhost web servers to the rest of the world



- \$ gem install localtunnel
- \$ localtunnel 8000

share this url: http://xyz.localtunnel.com

sponsored by

1 of 3

Ommp 1 •

2 of 3 1/29/2014 5:26 AM

Install localtunnel using RubyGems. Check the full $\underline{\text{README}}$ if you don't have Ruby or RubyGems.

\$ sudo gem install localtunnel

STEP 2:

Run your local web server on any port! Let's say you're running Apache on port 8080.

STEP 3:

Now run local tunnel passing it the port to share. The first time you run local tunnel you have to point to a public SSH key. Check the $\underline{\mbox{README}}$ if you need help. Here's an example:

\$ localtunnel -k ~/.ssh/id_rsa.pub 8080

You should see something like this:

Port 8080 is now publicly accessible from http://8bv2.localtunnel.com ...

created by: $\underline{\text{jeff lindsay}}$ sponsored by: $\underline{\text{Runscope}}$ + $\underline{\text{m2m.io}}$

3 of 3 1/29/2014 5:26 AM