

SSH on TOR

One may find many methods how one may tunnel SSH inside TOR on the Internet, but this is my preferred method as it is the least intrusive.

1. Download connect

```
$ cd /tmp/  
$ hg clone https://bitbucket.org/gotoh/connect
```

2. Archive the source

```
$ tar cvf connect.tar connect/
```

3. Compile and install connect

```
$ cd connect/  
$ make  
su -  
# cd /tmp/connect/  
# cp doc/ /usr/local/share/connect/  
# cp connect /usr/local/bin/  
# cp /tmp/connect.tar /usr/src/
```

4. Start TOR

Start Tor from Vidalia or from the CLI:

```
# sh /etc/rc.d/rc.tor start  
exit
```

5. Connect from SSH over TOR

```
$ ssh -p <SSH_SERVER_PORT> <SSH_SERVER_URL_OR_IP> -o ProxyCommand="connect  
-4 -S localhost:9050 %h %p"
```

If the SSH server uses the default port 22, then you do need to enter the `-p <SSH_SERVER_PORT>`, otherwise enter the appropriate port. Then also enter the correct SSH server URL or IP in the indicated field

6. Sources

<https://www.antagonism.org/anon/ssh-tor.shtml>

- Originally written by [Chris Abela](#)

[howtos](#), [tor](#), [ssh](#), author [chrisabela](#)

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