Mirrors

We are grateful to the following for providing mirrors:

Web site mirrors

- http://wireshark.cbn.net.id : CBN, Indonesia
- http://wireshark.kn.vutbr.cz/ : KolejNet - Brno University of technology, Czech Republic
- http://wireshark.cs.pu.edu.tw : Providence University, Taiwan

Download Mirrors

- https://1.as.dl.wireshark.org/ : Wireshark Foundation, Asia
- https://1.eu.dl.wireshark.org/ : Wireshark Foundation, Europe
- https://1.na.dl.wireshark.org/ : Wireshark Foundation, North America
- https://2.na.dl.wireshark.org/ : Wireshark Foundation, North America
- http://ftp.uni-kl.de/pub/wireshark/ ftp://ftp.uni-kl.de/pub/wireshark/ : University of Kaiserslautern (Technische Universität Kaiserslauter), Germany
- http://ftp.yz.yamagata-u.ac.jp/pub/network/security/wireshark/ ftp://ftp.yz.yamagata-u.ac.jp/pub/network/security/wireshark/ rsync://ftp.yz.yamagata-u.ac.jp/pub/network/security/wireshark/ : Yamagata University, Japan
- https://wireshark.marwan.ma/download/ : MARWAN, Morocco

Mirror Us

You are welcome to mirror our download directory using rsync . We recommend against using HTTP — it's horribly inefficient for this sort of thing.

The site contents can be mirrored using the following URLs:

- `rsync://rsync.wireshark.org/wsdl` *(Wireshark download area)*
- `rsync://rsync.wireshark.org/wsweb` *(Wireshark web site sans downloads, not recommended)*

To mirror the download area you could do something like this:

```
mkdir wsdownload
rsync -rtlvz rsync://rsync.wireshark.org/wsdl wsdownlo
```

You can also mirror the entire web site, although this will likely be deprecated and removed at some point. To do so you could do something like this:

```
mkdir -p wsweb/download
rsync -rtlvz --delete --exclude=download \
  rsync://rsync.wireshark.org/wsweb wsweb
rsync -rtlvz --delete rsync://rsync.wireshark.org/wsdl w
```

The "--exclude=" bit ensures that the "--delete" flag doesn't clobber the download area each time.

We recommend updating the mirror between one and four times a day.