**Installing curl**

1. Log into your server [via SSH](https://help.dreamhost.com/hc/en-us/articles/216041267-SSH-overview).
2. Make sure you're in your [user's home directory](https://help.dreamhost.com/hc/en-us/articles/360001219231-Where-is-the-home-directory-#the-users-home-directory) or /usr/src

[server]$ cd ~

1. Locate the version you wish to install here:
   * <https://curl.se/download/>

Right click a .zip link and copy its URL. You can then run the following wget command to download the .zip file.



[server]$ wget https://curl.haxx.se/download/curl-7.29.0.zip

1. Unzip the file.

[server]$ unzip curl-7.70.0.zip

1. Navigate into this new directory.

[server]$ cd curl-7.70.0

1. Run the following to install:
2. [server]$ ./configure --prefix=$HOME/curl
3. [server]$ make

[server]$ make install

1. [Add this line](https://help.dreamhost.com/hc/en-us/articles/115006413028-Creating-and-editing-a-file-via-SSH) to your **.bash\_profile**:

export PATH=$HOME/curl/bin:$PATH

1. Update your **.bash\_profile** to activate your new configuration.

[server]$ . ~/.bash\_profile

1. Check the location and version of curl:
2. [server]$ which curl
3. /home/username/curl/bin/curl
4. [server]$ curl --version
5. curl 7.70.0 (x86\_64-pc-linux-gnu) libcurl/7.70.0 OpenSSL/1.1.1 zlib/1.2.11
6. Release-Date: 2020-04-29
7. Protocols: dict file ftp ftps gopher http https imap imaps ldap ldaps pop3 pop3s rtsp smb smbs smtp smtps telnet tftp

Features: AsynchDNS HTTPS-proxy IPv6 Largefile libz NTLM NTLM\_WB SSL TLS-SRP UnixSockets