Linux Binary Installation of Helm

Note: These instructions are for Linux users who don't use the APT command line tool.

If you're a Linux user who doesn't use APT, or you use a Linux distribution other than Debian or Ubuntu, you'll need to install the binary release.

First, go to the Releases section of the Helm GitHub repository. Find version 3.2.4, or whatever version you plan to use. Find the link for Linux and your CPU architecture and download it. If you're not you're sure which CPU version to use, go with [Linux amd64](#).

Head to your command line, find the tarball, and unpack it with `tar -zxvf helm-v3.0.0-linux-amd64.tar.gz`.

Next, find the Helm binary in the unpacked directory, and move it to its desired destination: `mv linux-amd64/helm /usr/local/bin/helm`.

Check if the installation worked by running helm version. If you see the version and build information, you've successfully installed Helm on your Linux machine.