

1. Create a d8 site on pantheon
2. Clone the site in your local using git
3. Export the db too in the panthoen
4. Create a local,settings.php file and add your db details
5. Run your local site..
6. Install drush
7. Make some configuration changes in the local site
8. Drush cex
9. Move all the code using git to pantheon site

Accessing pantheon site using drush

To do this we have to install terminus on our machine

Go to home folder of ubuntu and type the below commands

(<https://pantheon.io/docs/terminus/install>)

**mkdir ~/terminus && cd ~/terminus**

**curl -L https://github.com/pantheon-systems/terminus/releases/download/\$(curl --silent "https://api.github.com/repos/pantheon-systems/terminus/releases/latest" | perl -nle'print \$& while m{"tag\_name": "\K.\*?(?=")}g')/terminus.phar --output terminus**

**chmod +x terminus**

**sudo ln -s ~/terminus/terminus /usr/local/bin/terminus**

After installing terminus now you need to authenticate it

Follow the below steps

<https://pantheon.io/docs/terminus/install#authenticate>

Now terminus is accessible

To use drush type the below command

**terminus drush vish-d8.dev status**

Where vish-d8 is the site name .. you can find it on pantheon dashboard

Dev is the pantheon environment name

