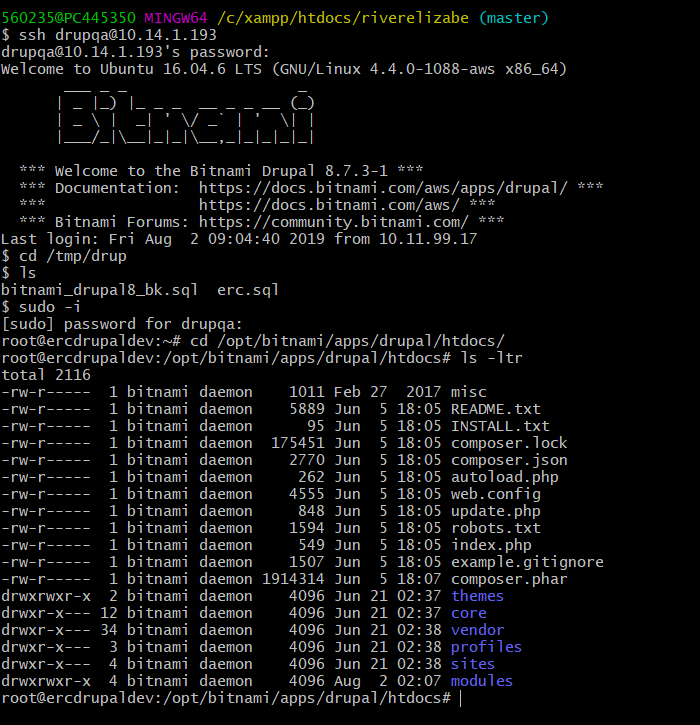
Linux server SSH connection to deploy codebase and database of Drupal site



Create a tmp folder:

Mkdir tmp

Cd tmp

Mkdir drup

Copy the files from localhost to /tmp/drup folder:

Run this command in your local path NOT in server.

scp -r C:/xampp/htdocs/ERC/elizabe/docroot/sites/default/files/\* [drupqa@10.14.1.193:/tmp/drup/](mailto:drupqa@10.14.1.193:/tmp/drup/)

Move the files from /tmp/drup folder to project folder:

mv /tmp/drup/\* /opt/bitnami/apps/drupal/htdocs/sites/default/files/

Database access:

Database array:

array (

 'database' => 'bitnami\_drupal8',

'username' => 'bn\_drupal',

  'password' => '0df29d0619',

);

Backup the database to /tmp/drup folder:

mysqldump -u bn\_drupal -p0df29d0619 -R bitnami\_drupal8 > /tmp/drup/bitnami\_drupal8\_bk.sql

Take the backup DB to localhost:

scp drupqa@10.14.1.193:/tmp/drup/bitnami\_drupal8\_130819.sql C:/Users/560235/Desktop/erc\_backup/13082019

Copy the directories to localhost:

scp -r drupqa@10.14.1.193:/tmp/drup/files/\* C:/Users/560235/Desktop/erc\_backup/13082019/files

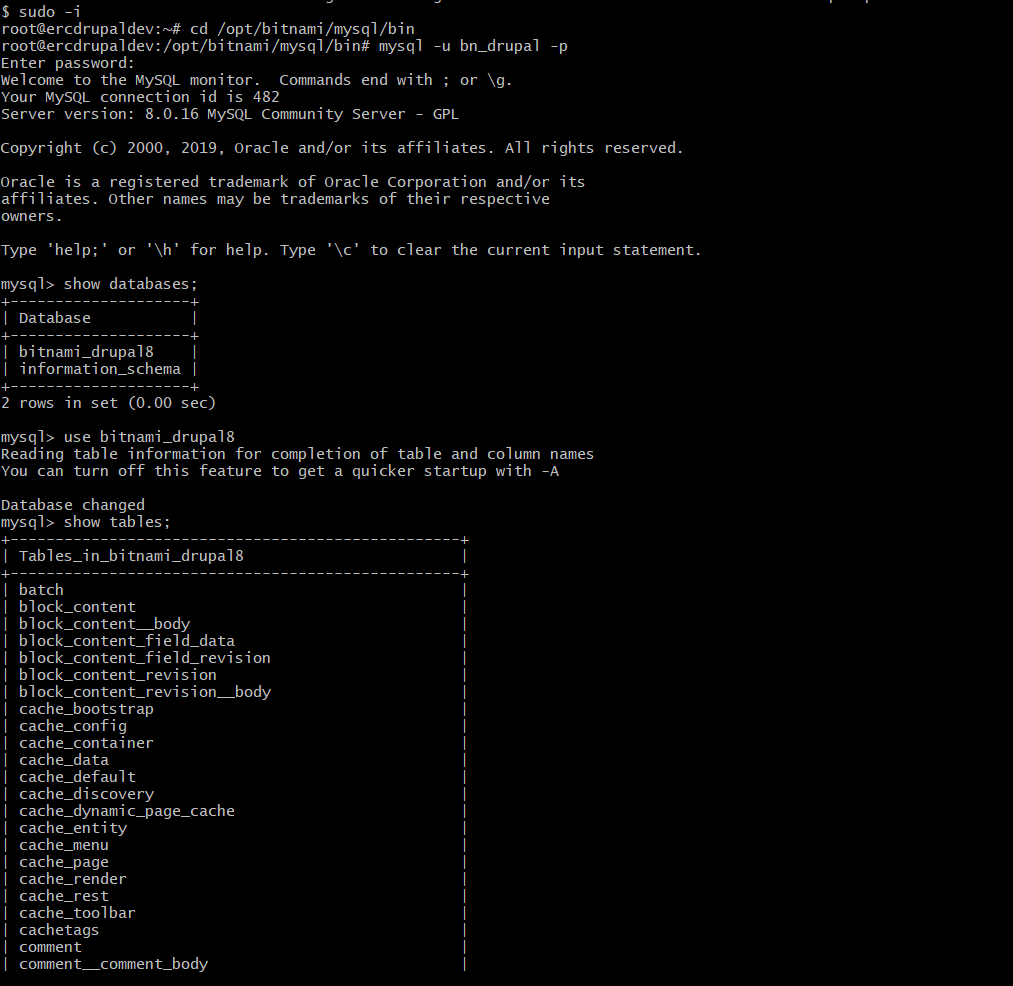
Copy directories to other folder inside server:

cp -r /opt/bitnami/apps/drupal/htdocs/sites/default/files/\* /tmp/drup/files

**-r is for copying directory and the files inside it.**

**Cp is for copying inside directory**

**Scp is for localhost and server connections**



Restart Apache:

sudo /opt/bitnami/ctlscript.sh restart apache

Files and Folders delete:

**Delete non empty directory and its files:**

rm -rf <directory>

**Delete file:**

Rm <filename>

**Delete empty directory:**

Rmdir <directory>