

CARTARO CONFIGURATION (OGS 2.5)

integrate XAMPP to PostgreSQL

start Apache (XAMPP)

start Postgre, PostGIS & GeoServer
(OpenGeo Suite 2.5)

open pgAdmin III

create a cartaro spatial db

copy the cartaro contents to **htdocs** folder

go to <http://localhost/cartaro/install.php>

enjoy the site 😊

CARTARO CONFIGURATION (OGS 2.5)

integrate PostgreSQL to XAMPP

go to **c:\xampp\php.ini**

uncomment (remove the semicolon) the following lines:
(hint: for fast searching use the **Ctrl + F** shortcut):

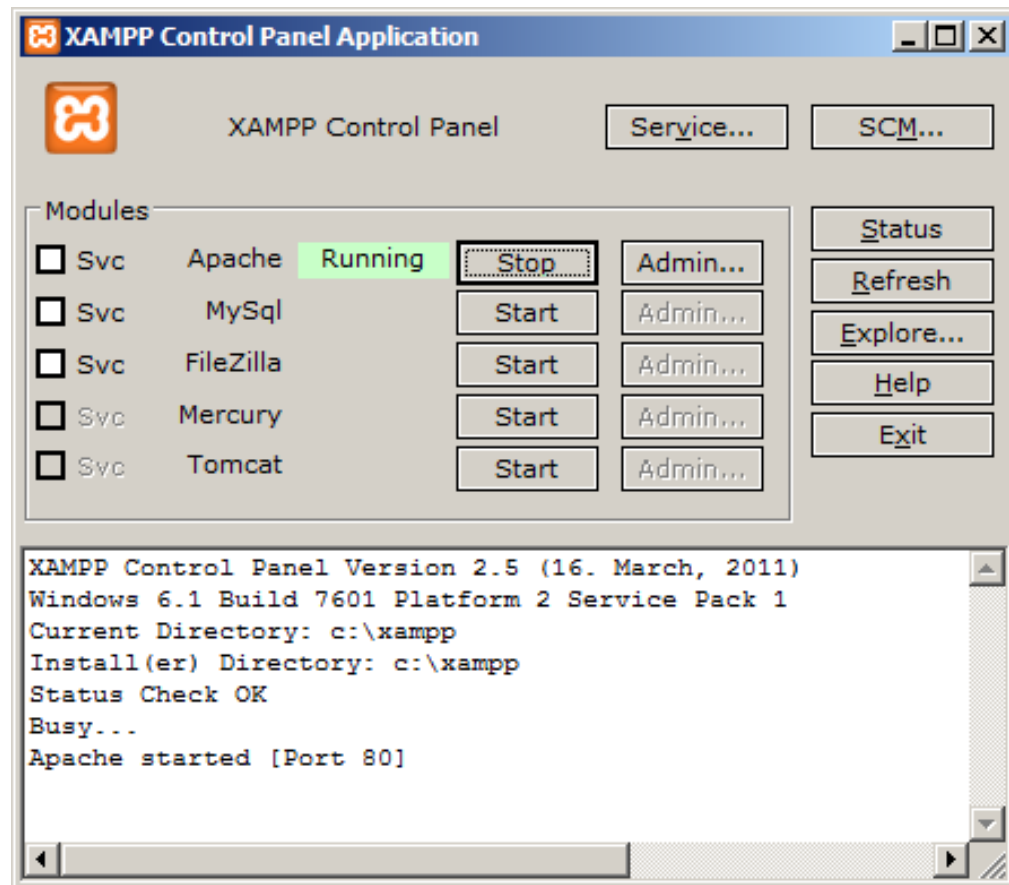
extension=php_pdo_pgsql.dll

extension=php_pgsql.dll

extension=php_curl.dll

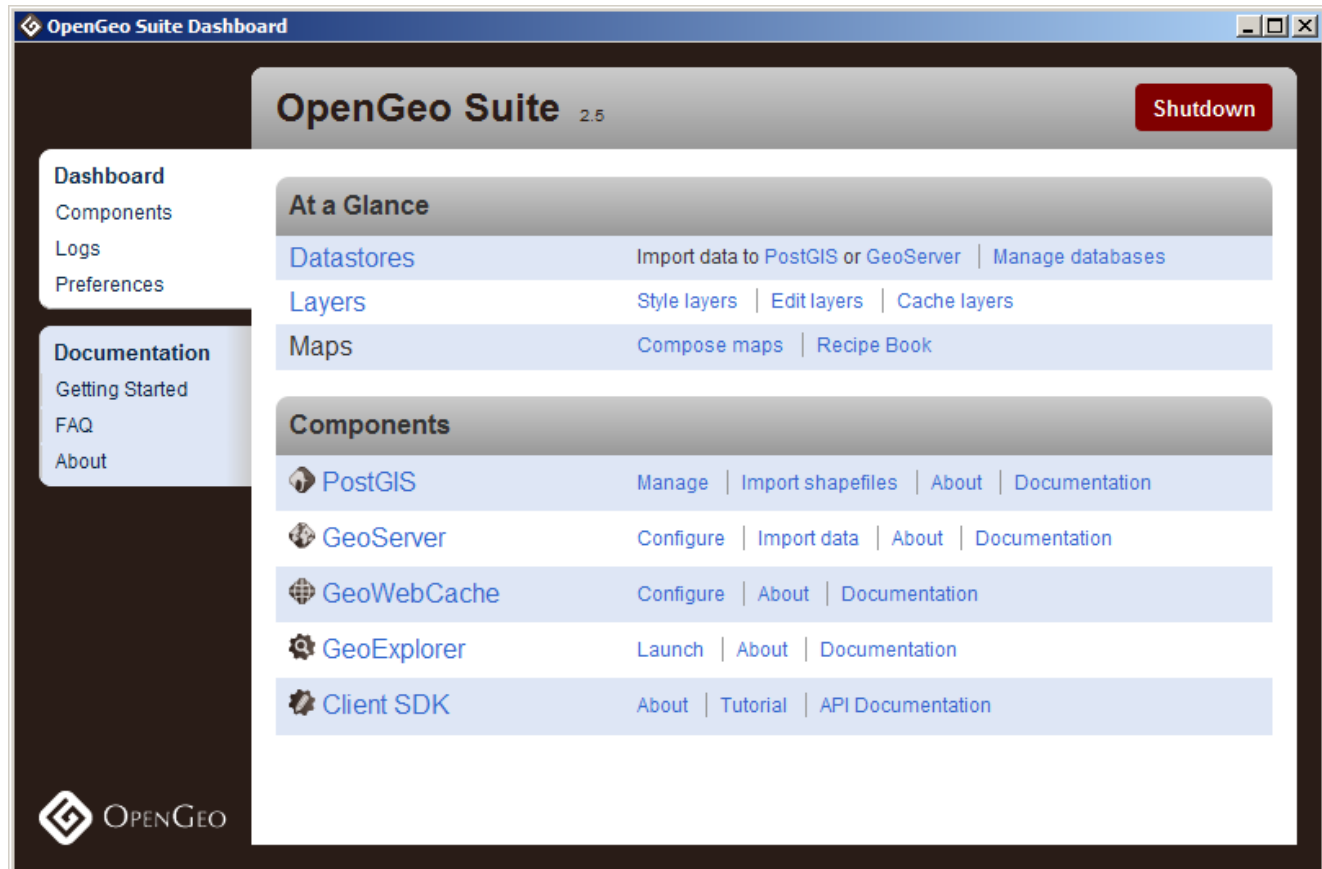
CARTARO CONFIGURATION (OGS 2.5)

start Apache (XAMPP) (disable the rest)



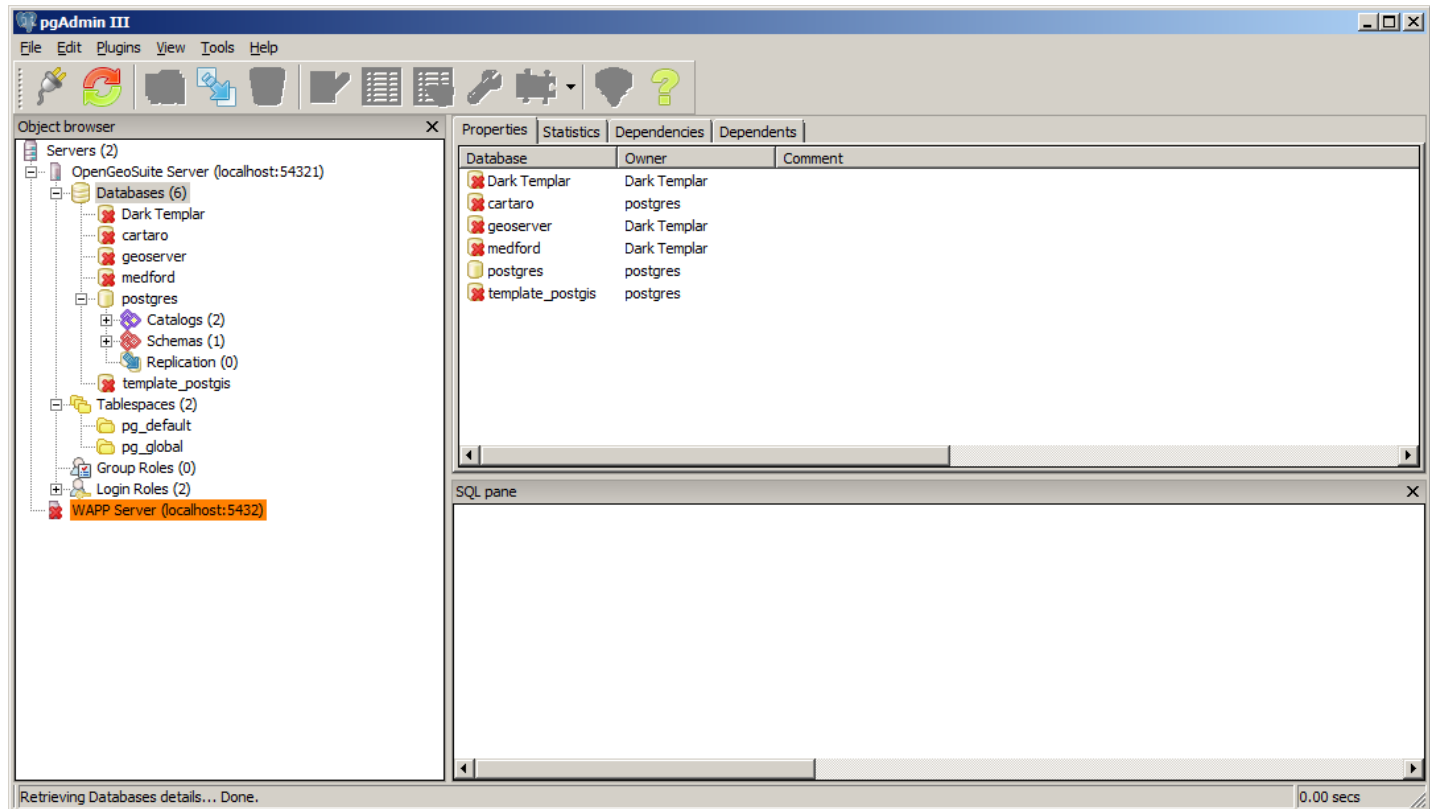
CARTARO CONFIGURATION (OGS 2.5)

start OpenGeo Suite



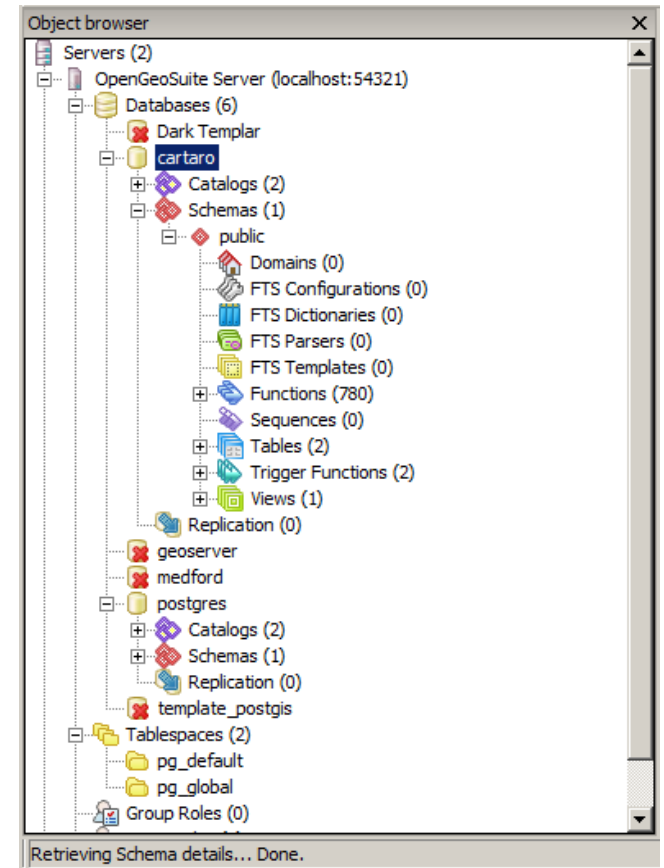
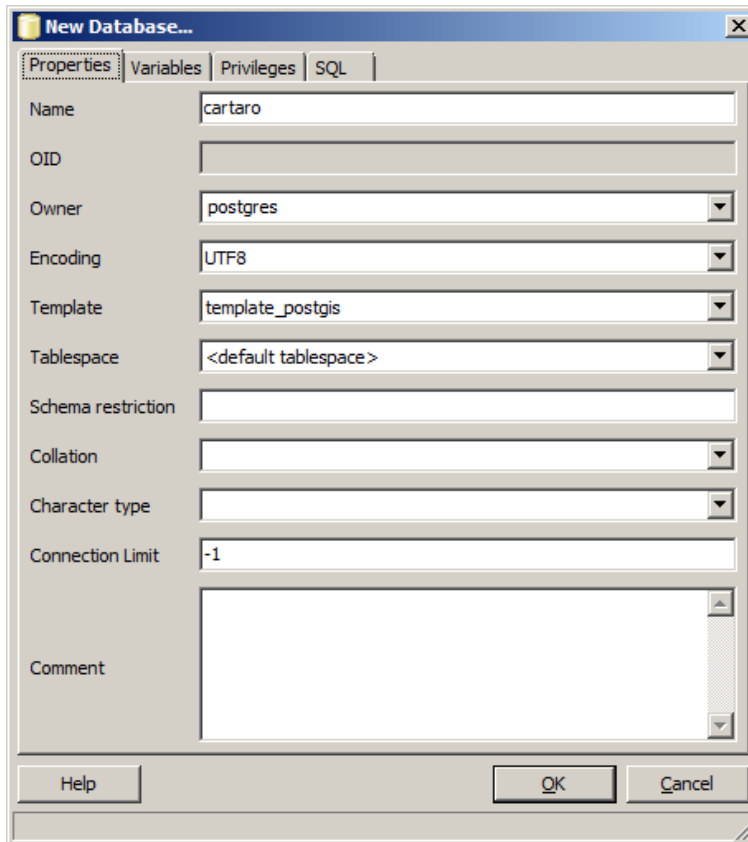
CARTARO CONFIGURATION (OGS 2.5)

open pgAdmin III



CARTARO CONFIGURATION (OGS 2.5)

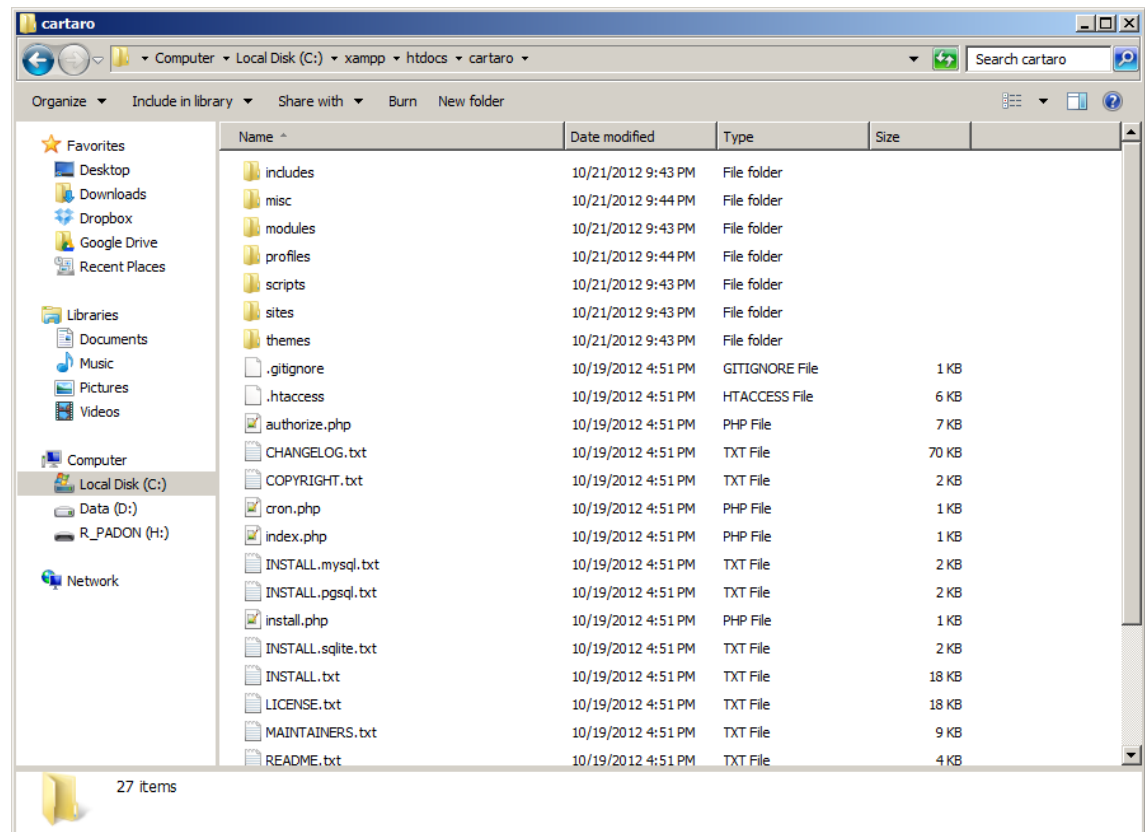
create a 'cartaro' spatial database



CARTARO CONFIGURATION (OGS 2.5)

copy the cartaro contents to **htdocs** folder

copy the unzipped root contents to `c:\xampp\htdocs\cartaro`



CARTARO CONFIGURATION (OGS 2.5)

go to <http://localhost/cartaro/install.php>

Select an installation profile



► **Choose profile**

Choose language

Verify requirements

Set up database

Install profile

Configure site

Finished

☐ Standard

Install with commonly used features pre-configured.

☐ Minimal

Start with only a few modules enabled.

☒ Cartaro

Geospatial CMS

Save and continue

CARTARO CONFIGURATION (OGS 2.5)

go to <http://localhost/cartaro/install.php>

Database configuration



- ✓ Choose profile
- ✓ Choose language
- ✓ Verify requirements

► Set up database

Install profile

Configure site

Finished

Database type *

- ☐ MySQL, MariaDB, or equivalent
- ☒ PostgreSQL
- ☐ SQLite

The type of database your Drupal data will be stored in.

Database name *

The name of the database your Drupal data will be stored in. It must exist on your server before Drupal can be installed.

Database username *

Database password

CARTARO CONFIGURATION (OGS 2.5)

go to <http://localhost/cartaro/install.php>

► Set up database

Install profile

Configure site

Finished

Database username *

Database password

▼ ADVANCED OPTIONS

These options are only necessary for some sites. If you're not sure what you should enter here, leave the default settings or check with your hosting provider.

Database host *

If your database is located on a different server, change this.

Database port

If your database server is listening to a non-standard port, enter its number.

Table prefix

If more than one application will be sharing this database, enter a table prefix such as *cartaro_* for your Drupal site here.

Save and continue

CARTARO CONFIGURATION (OGS 2.5)

go to <http://localhost/cartaro/install.php>

Configure site



- ✓ Choose profile
- ✓ Choose language
- ✓ Verify requirements
- ✓ Set up database
- ✓ Install profile
- Configure site

Finished

SITE INFORMATION

Site name *

Site e-mail address *

Automated e-mails, such as registration information, will be sent from this address. Use an address ending in your site's domain to help prevent these e-mails from being flagged as spam.

CARTARO CONFIGURATION (OGS 2.5)

go to <http://localhost/cartaro/install.php>

Configure site



✓ Choose profile

✓ Choose language

✓ Verify requirements

✓ Set up database

✓ Install profile

► **Configure site**

Finished

SITE MAINTENANCE ACCOUNT

Username *

Spaces are allowed; punctuation is not allowed except for periods, hyphens, and underscores.

E-mail address *

Password *

Password strength:**Fair**

Confirm password *

Passwords match: yes

To make your password stronger:

- Add uppercase letters
- Add numbers
- Add punctuation

CARTARO CONFIGURATION (OGS 2.5)

go to <http://localhost/cartaro/install.php>

Configure site



- ✓ Choose profile
- ✓ Choose language
- ✓ Verify requirements
- ✓ Set up database
- ✓ Install profile
- **Configure site**

Finished

CARTARO SETTINGS

GeoServer URL *

☐ Support GeoServer Drupal authentication

Allow GeoServer to access the permissions and roles configured in Cartaro. This setting requires the geoserver-sec-drupal module to be installed in GeoServer.

GeoServer Workspace *

PostGIS Version

A [PostGIS](#) enabled database is required; version 1.5 is strongly recommended.

☒ Cartaro demo

Setup example data and configuration.

UPDATE NOTIFICATIONS

☒ Check for updates automatically

☒ Receive e-mail notifications

The system will notify you when updates and important security releases are available for installed components. Anonymous information about your site is sent to Drupal.org.

Save and continue

CARTARO CONFIGURATION (OGS 2.5)

enjoy the site 😊

Drupal installation complete



Congratulations, you installed Drupal!

[Visit your new site.](#)

- ✓ Choose profile
- ✓ Choose language
- ✓ Verify requirements
- ✓ Set up database
- ✓ Install profile
- ✓ Configure site
- ✓ Finished

CARTARO CONFIGURATION (OGS 2.5)

enjoy the site 😊



DOCUMENTATION

[Cartaro Documentation](#)