

How to configure this application:

Step 1.

Open your database manager and run the *db_seed.sql* file. This plants the database structure required for the application to properly store and retrieve data.

Step 2.

Open the index.php file and search for the ‘configuration’ section. This should be somewhere near the top.

* ADMINISTRATOR PASSWORD:

Find the line ‘ ADMIN_PASSWORD ‘ and change it to a password in which you’ll remember. Make sure your administration is well aware of this change. You can log into the system with it at the index.php/admin or index.php/adminlogin pathways on the website or network the application is installed to.

Don’t forget to logout when you’re done!

* MASTER EMAIL:

Next find the ‘ MASTER_EMAIL ‘ line and change it to an email address. The application will use this address as an alias to send emails to users. The email does not have to be real.

Now you should have that aspect fully configured.

* TITLE:

Your application will need a title or a name. Call it whatever you’d like.

* WEBSITE URL:

This application **REQUIRES** a URL to be linked to. Please supply a URL to the website this application is installed on. Example: <http://www.website.com/>

* DATABASE SETTINGS:

Find the line ‘ USERNAME ‘ and change it to the username of your database account. Then find the line ‘ PASSWORD ‘ and change it to the password of your database account.

Make sure DATABASE is set to ‘ **homework** ‘ DO NOT change this.

HOSTNAME shouldn’t have changed unless your database is not on localhost.

Step 3.

After completing the above steps you will now have to set the application to production mode. To do this please follow the instructions below:

Find line;

```
define('ENVIRONMENT', 'development'); "
```

Change line to;

```
define('ENVIRONMENT', 'production');
```

Now your application should be fully configured. If not, please contact the following:

Bob Desaunois
IT Specialist & Developer
info@bobdesaunois.com

Or for other inquiries

Samuel Aten
Communications Director
samuel.t.aten@gmail.com