

This really is only a quick overview on how to install the panel and monitor. You should look through the documentation at <http://brainless.us/forum/viewtopic.php?f=20&t=80> to further research the panel's options, features and concepts.

Linux users, please reference the Linux topics at <http://www.brainless.us/forum/viewtopic.php?f=20&t=80> for more helpful info.

If this all seems too complicated, we recommend using EzUGCC if you are using windows. You can get this from our download section of the site.

Upgrading? See <http://www.brainless.us/forum/viewtopic.php?f=21&t=144&p=365#p365>

- 1.) Copy the files in WWWPanel (or WWWPanel-x64 for 64 bit operating systems) and Web.config from the Configs folder to your www path
- 2.) In IIS properties for the UGCC site ensure Default.aspx is added to the default documents setting
- 3.) In IIS properties ensure version 2.0 is being used for the .Net Framework; and create an application for the panel's root folder
- 4.) Edit the Web.config file to your liking, making sure that all paths specified have read/write access for the user the panel runs as.
- 5.) Choose which database you want to use. Import the .sql file for MySQL or use the ugcc.db3 file for SQLite. These files are located in the DB folder. If using SQLite copy the .db3 to the 'log' location you specified in the Web.config. To decide on which to use see <http://www.brainless.us/forum/viewtopic.php?f=21&t=120>. If you plan on using remote mode or slaves, you have only one choice and that is MySQL.
- 6.) Try opening a browser to access the panel. Try to access the check.aspx page. Note the user and if all checks pass; you should be set with the panel. Try to login with username: admin and password: admin.
- 7.) You may want to create a custom application pool for the panel, one that runs under the local system account.
- 8.) Install the monitor. Installers are located in the 'Monitor' folder of the archive. There are three. One for 32 bit operating systems, one for 64 bit operating systems and one for Linux.
- 9.) The installer for the monitor should automatically copy the ugccmon.cfg file to your Windows\System32 directory. You'll want to edit this file to your liking and ensure you point it to the same database the panel uses. The user the monitor process runs as will also require read/write access to all paths specified.
- 10.) If you need a license to test the panel please request one by going to our forums and requesting one in the Pre-Sales area (<http://www.brainless.us/forum/viewforum.php?f=19>).

Misc Links

Brainless forums: <http://www.brainless.us/forum>

Documentation: <http://www.brainless.us/ugcc>

Contact Info: <http://www.brainless.us/contact.aspx>

Purchase licenses: <http://www.brainless.us/products.aspx>

License Portal (to generate licenses): <http://www.brainless.us/customers/>