

Installing Nuke-Evolution

These steps are condensed and to the point. If you require more in depth help on any of these steps please look in the help/getting started folder for more information.

Before you begin, you should check to see if there have been any official fixes for this release. They will be posted here:

<http://www.nuke-evolution.com/modules.php?name=Forums&file=viewforum&f=40>

Step 1 – Database Setup

1. Create your database
2. Create a user for the Evolution database
3. Give that user all rights to the Evolution database

The following steps are to be completed only if you would like to manually install Nuke-Evolution. To make the install process easier we have included an installer which will do all these steps for you.

To run the installer go to <http://www.yoursite.xxx/install.php>. If you run the installer and you receive the safe mode error, or if you get to the CHMOD screen saying that it fails to CHMOD the config.php, you must follow the directions below.

If you have run the installer and it completed successfully, then you have completed the installation and **DO NOT NEED TO CONTINUE**.

Step 2 – Change config.php

1. In the html folder you will find config.php. Open this file using any text editor (notepad or wordpad are two examples) or PHP editor you might have.
2. **Find** \$dbuname = 'xxx_evo'; and **change** xxx_evo to match your database username.
3. **Find** \$dbpass = ''; and between the two '' put your password.
4. **Find** \$dbname = 'xxx_evo'; and **change** xxx_evo to match your database name.

Step 3 – Upload

1. Upload all the files inside the html folder to the root of your website.

Step 4 – Database install

1. In your database, run the install.sql located in the html/install folder.

Step 5 – CHMOD/Permissions

1. .htaccess	[644 or 666] -> see Step 6
2. .staccess	[644 or 666] -> see Step 6
3. ultramode.txt	[666 or 777]
4. includes/log/error.log	[757]
5. includes/log/admin.log	[757]
6. modules/Forums/cache	[757]
7. modules/Forums/files	[757]
8. modules/Forums/files/thumbs	[757]
9. modules/Forums/images/avatars	[757]
10. modules/Forums/language/lang_english/lang_bbcode.php	[666]
11. modules/Forums/language/lang_english/lang_faq.php	[666]
12. modules/Forums/language/lang_english/lang_faq_attach. php	[666]
13. modules/Forums/language/lang_english/lang_rules.php	[666]
14. modules/Forums/modules	[757]

15. modules/Forums/modules/cache	[757]
16. modules/Forums/modules/cache/explain	[757]
17. modules/Supporters/images/supporters	[757]
18. includes/cache	[757]

Step 6 – .htaccess & .staccess files

.htaccess file:

You will find a file called evo.htaccess in the html folder. If you do not have any .htaccess on your web server, you may simply rename the evo.htaccess file to .htaccess. If you have already an existing .htaccess file on your web server, you may want to merge the content together in order to keep all settings intact.

If you enable the feature “Write to htaccess” in “NukeSentinel Configuration”, you have to CHMOD .htaccess to 666 otherwise you can leave it as is. Do not forget to alter the “AuthUserFile” in the .htaccess to match the full path to your root directory. Make sure that there is at least 1 line break at the end. If you do not know what the full path to your root directory is, you can take a look in “NukeSentinel Administration” beside the “htaccess Path:” option.

.staccess file:

If you are planning to use NukeSentinel’s CGIAuth or HTTPAuth, you can rename the evo.staccess to .staccess and add your admin(s) within this file. Also CHMOD it to 666 and add the full path in “NukeSentinel Administration” beside the “staccess Path:” option. Make sure that you have at least 1 line break at the end. If you do not use NukeSentinel’s CGIAuth or HTTPAuth, you can delete this file now.