

Quickstart guide

To get a quick start with GemsTracker, follow this guide. If you have any difficulties, feel free to ask a question in the forums or edit this wiki.

Requirements

- [Zend Framework](#)
 - Zend Framework
 - Zend Framework external: ZendX
- [GemsTracker new_project package](#)
- Optional: LimeSurvey <http://www.limesurvey.org/en/download>

Installation

1. download Gemstracker: [<http://sourceforge.net/projects/gemstracker/files/>]
2. Extract files
 1. Copy files from folder 'new_project' to your project folder or rename folder 'new_project' to [project name]
 2. Make sure the /var folder and everything below it is writable by the webserver
3. go to [project]/application/configs/application.ini
 1. replace '!NewProject'/Escort.php by [project name] /Escort.php at bootstrap.path
 2. replace '!NewProject'_Escort by [project name]_Escort at bootstrap.class
 3. replace 'HOST' by [hostname] at resources.db.params.host
 4. replace 'DATABASE' by [database name] at resources.db.params.dbname
 5. replace 'USER' by [database username] at resources.db.params.username
 6. replace 'PASSWD' by [database password] at resources.db.params.password
4. go to [project]/application/configs/project.ini
 1. replace 'New' by [project name] at name
 2. replace 'New' by [project description] at description
 3. create a new random salt containing '%s'
 4. set the admin.pwd to at least 10 characters or set the `APPLICATION_ENV` environment variable to something other than 'production'
5. go to folder [project]/application/classes/
 1. rename folder '!NewProject' to [project name].
6. go to [project]/application/classes/[project name]/Escort.php
 1. rename class !NewProject_Escort to [project name]_Escort
7. go to [project]/application/classes/[project name]/Menu.php
 1. rename class !NewProject_Menu to [project name]_Menu
8. make the `htdocs` the web root
 1. on Unix make a link to the `htdocs` directory
 2. on Windows Vista or Windows Server 2008 or higher
 1. with apache installations we usually use `mklink /D` on the command line to make a line
 2. with IIS add the directory as a website or a virtual directory
9. run the application

1. login, Username = superadmin and the password from admin.pwd

- go to 'Setup' > 'Database' > 'Execute new'

1. choose 'yes'

You're Gemstracker installation is ready to [set-up] now

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