

Trackers Admin

To access: Click the **Tracker** icon  on the Admin Panel

or Access **<http://example.org/tiki-admin.php?page=trackers>**

To administer Trackers, first click the "**Admin (Click!)**" menu to display the Tiki Admin Panel, as shown in this graphic

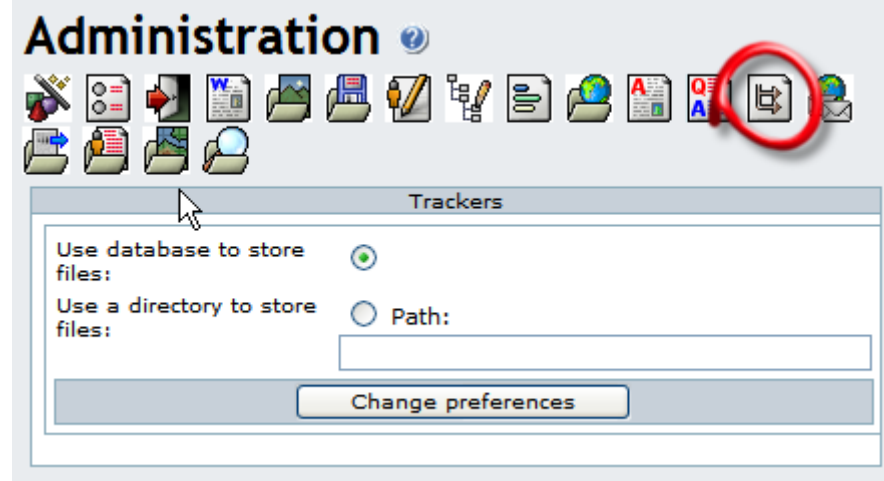


Trackers



Trackers

From the Tiki Admin Panel, click the Trackers icon to display its settings panel, the top of which appears like so:



Configure Trackers

Trackers can have attached files. In this panel you can set up where to store attached files (if a tracker allows it). You can store attachments in the database or a directory. The directory **path** can be absolute (example: */foo/bar/uploads/*) or relative to the Tiki directory (example: *files/*). The **trailing slash** is mandatory.

Here you can:

- Set the file storage location to either the Tiki database or a directory on your web server's hard disk.

Use database to store files

Use a directory to store files

Tracker Attachment Storage: Trackers can be set up to allow file attachments, which will be stored in either the Tiki database or in a directory on your webserver's hard disk. Storing files inside your database is OK for small files or a low volume of files, but a folder is recommended for a high volume site or when your files are relatively large.

Note the **mandatory** trailing forward slash on the path, shown here in red. The path you specify can be absolute:

```
/home/cogley/www/uploads/tikiimg/rm/
```

... or relative to your Tiki's install directory:

```
trackeruploads/
```

Path characteristic checklist:

- Has a trailing slash.
- For best security, is specified from the root, and is in a separate folder from Tiki.
- Has its permissions set (e.g. via the `chmod` command from the command line or in your FTP client software) to allow uploads by the webserver user.
- Has enough space to allow storage of your expected file volume.

If you take a look at your folder after uploading some images, you can see that Tiki randomizes the filenames, as shown in this graphic:

```
cogleys.net - PuTTY
-bash-2.05b$ ls
23e947231eccc3f22811e998062d4a2b          755e1e2e554874017ded6ccf852d5d58
23e947231eccc3f22811e998062d4a2b.thumb  755e4e2e554874017ded6ccf852d5d58.thumb
2ce63e4bffa4972f9240db70ddf861e        c7b8cf9263d0f803b9de74ffaad4415b
73e55e9e7ad632eb8ade0762c88d00b1       c7b8cf9263d0f803b9de74ffaad4415b.thumb
-bash-2.05b$
```

Troubleshooting Tip: If you are having trouble with file uploads, you can edit settings in your php.ini, or, place an .htaccess file in the root of your tiki installation.

```
# Partial .htaccess file sample.
#
# Override PHP.ini variables, which can be viewed using phpinfo:

# If you are using Apache 2, you have to use
# instead of .

php_value max_execution_time      300
php_value upload_max_filesize     "10M"
php_value memory_limit            "32M"
php_value session.cache_expire    20000
php_value session.gc_maxlifetime  20000
php_value session.cookie_lifetime 20000

# Zero means unlimited request body size:
LimitRequestBody 0
```

[More documentation](#)

[Related Information](#)

- To enable Trackers for your site, see [General Admin](#).
- To specify permissions for Tracker users, see [Permissions](#) for the general procedure.
- For information on using Trackers, see [Tracker User](#).
- For technical details, see [Tracker Details](#).
- [Mirror Trackers](#)

- Apache WWW Server htaccess tutorial:
<http://httpd.apache.org/docs/howto/htaccess.html>
- PHP htaccess information:
<http://jp2.php.net/configuration.changes>
- Absolute Path Glossary Entry
http://linux.about.com/cs/linux101/g/absolute_path.htm

Alias

- Trackers-Admin