File Galleries User

The file galleries section of Tiki is a download manager, you can create/edit file galleries which are collections of files, you can define with the permission system who can create file galleries, upload files and download files. Statistics are recorded for each download, rankings where defined for the top downloaded files, most visited file galleries and last uploaded files. Modules are also available to display last changed file galleries, last uploaded files, top downloaded files and top visited file galleries.

You can use file galleries to distribute free multimedia (mp3, avis, etc), to distribute software (versions, patches, releases), to add files that users can download from Wiki pages, articles or weblog posts, etc.



If you enable the file galleries section from the admin menu you'll see a menu section in the main menu for file galleries. From the menu according to the permissions you have you will be able to list existing file galleries (where you can create a new gallery) or upload a file to a gallery.

A file gallery is just a collection of files that can be downloaded or displayed, files are kept in the Tiki database or in a directory and the number of downloads for each file are registered.

The List galleries option in the main menu will take you to the following screen:

Listing File Galleries

File Galleries @

Available File Galleries



Page: 1/0

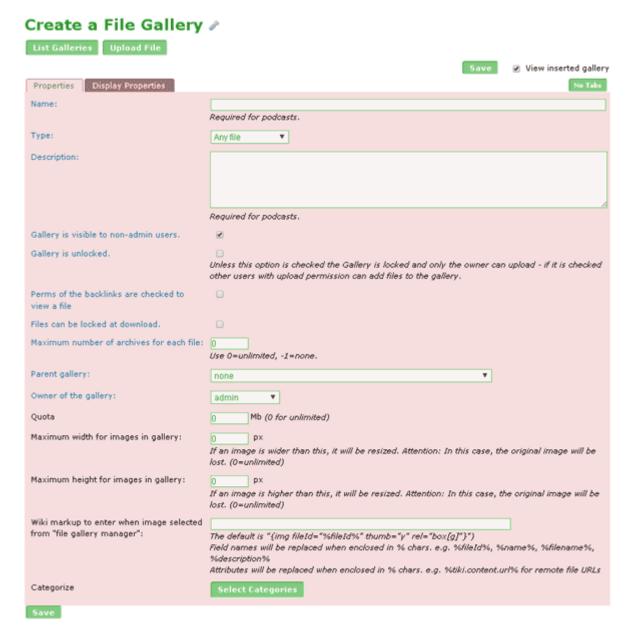


Old File Gallery listing

From this screen you can create a new gallery, edit existing galleries, remove existing galleries, upload a file to a gallery or list the contents (files) of an existing gallery. The options you see as a user depend on the permissions the admins have set for your groups.

Creating file galleries

To create a new file gallery click the create new gallery link and the following form will be displayed.



Tiki 12.x screenshot

The same form is displayed to edit an existing gallery, you have to fill the gallery name and a description.

You can make a gallery <u>invisible</u> to normal users by unchecking the "Gallery is visible to non-admin users" checkbox. This can be used to set-up galleries that cannot be browsed but contain files that you will make available for downloading in your site using direct links to download the file.

If you want to allow uploads to this gallery from other users check the "Gallery is unlocked" checkbox. If the checkbox is not checked then only the gallery owner (or admins) can upload files to the gallery.

Uploading files

To upload a file you use the following form:

Upload File

Browse gallery

File Title:	
File Description:	
File Gallery: tikiwiki	■
Upload from disk:	Browse
	Browse
Batch upload 🔲	
upload	

In this form you enter a title and description for the file, the gallery where the file will be stored and then the file from your local disk to upload. If everything goes well you will see a message indicating that the file was uploaded.

The following file was successfully uploaded:

spellcheck_english.zip (521.68 Kb)



Access to the file in the gallery

Link to the file using Wiki syntax (substitue in fileId=x: x = the fileId number):

[tiki-download file.php?fileId=x|file name that you want to display]

Imbed an image

 $\label{lem:continuous} $$ \{ img\ src="tiki-download_file.php?fileId=x\&thumbnail=y"\ link="tiki-download_file.php?fileId=x"\ alt="alternate file name"\} $$$

Link to the file using html syntax

file name

Batch uploads

(click to expand) Batch Upload Bug in 4.0 and 4.1

If you have the right permission to batch file uploads then you will be able to make a batch upload of files

by uploading a .zip file to the gallery and checking the batch-upload checkbox (if you don't check it the zip is uploaded as a single file).

Note that you must only give batch uploading permissions to admin since if users can make batch uploads the results can be unpredictable.

Note that you can use the Batch uploads only when you don't use the database to store the content of the files!

Tiki does not unzip files in the subdirectories of the zip.

Troubleshooting File Uploads

If an upload is failing, especially if it is a large file, try the steps found on Why File Uploads May Fail.

Replace Files or Upload New Version

When browsing a file gallery, one of the actions available when you click on the icon for a file (assuming you have permission), is to either Replace or R

- **Replace:** Means that the current file will be replaced with the new file you have chosen and the old file will be deleted. Within the gallery you are working on, click on the **Edit Gallery** button (available if you have permission) and set *Maximum number of archives for each file* to **0** to use this option.
- **Upload New Version:** Means that the old file will be archived when the new file is uploaded. Within the gallery you are working on, click on the **Edit Gallery** button (available if you have permission) and set *Maximum number of archives for each file* to the number of archives you wish to allow or to **-1** to allow unlimited archives.

The archived files are also available under the Ficon under the **Archives** option.

Whether or not the ID number for the file stays the same or is incremented depends on the setting at **Admin Home -> File Galleries**. Check the *Keep fileId for archives* to maintain the same file ID. If unchecked, the new file will receive a new auto-incremented ID number.

Listing file galleries and downloading files

Once you have some files uploaded to the gallery you can visit the gallery from the gallery listing menu and see the uploaded files:

Listing Gallery: tikiwiki

tikiwiki is the CMS used to make this site possible.

Gallery Files

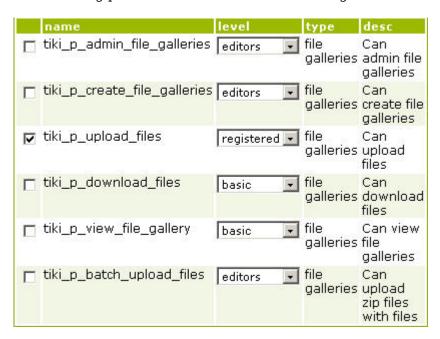


From this screen you will see the gallery description and the files uploaded to this gallery (the number of files per page varies), you can order the list by any of the columns in the listing. Clicking the get link in

the actions column will download the file to your local disk.

Permissions

The following permissions can be set for the file galleries section:



The tiki p admin file galleries is a master permission that automatically includes the other permissions.