

Plugin LS Dir

Use this [wiki plugin](#) to list files in a directory. LS comes from the shell command `ls` for listing file information. See also [PluginLocalFiles](#).

Parameters

List files in a directory

*Introduced in Tiki 1. Required parameters are in **bold**.*

[Go to the source code](#)

*Preferences required:* `wikiplugin_lsdir`

| Parameters       | Accepted Values                                    | Description                                                                                                                              | Default | Since |
|------------------|----------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|---------|-------|
| <b>dir</b>       |                                                    | Full path to the server-local directory. Default is the document root.                                                                   |         | 1     |
| <b>filter</b>    |                                                    | Only list files with file names that contain this filter.<br>Example: <code>.jpg</code>                                                  |         | 1     |
| <b>limit</b>     | digits                                             | Maximum amount of files to display. Default is no limit.                                                                                 | 0       | 1     |
| <b>urlprefix</b> | url                                                | Make the file name a link to the file by adding the URL path preceding the file name. Example:<br><code>http://yoursite.com/tiki/</code> |         | 1     |
| <b>sort</b>      | (blank)<br>name<br>size<br>atime<br>ctime<br>mtime | Set the sort order of the file list                                                                                                      | name    | 1     |

Example

```
{lsdir dir="/lib/" urlprefix="http://localhost" sort="name" filter=".php" limit="5"}
```