

ScriptEnableHtaccess

This script is not really useful any more.

Tiki ships with `.htaccess` in all directories except the root. In root, the file is `_htaccess` and you just need to rename it to `.htaccess` to use it. (it is not `.htaccess` by default because it could overwrite an existing `.htaccess` by accident) This is useful mostly for [Clean URLs](#) but also for [Performance](#) and [Security](#).

If you need a script to enable/disable `.htaccess` files, try this one.

Save it as `htaccess.sh` into your tiki home, `chmod u+x` it, and run it from inside your tiki home:

`./htaccess.sh` enables `.htaccess` files

`./htaccess.sh off` disables `.htaccess` files

```
#!/bin/bash
# 2006 by ohertel for tikiwiki.org

# enable/disable .htaccess files
# default is:  enable .htaccess files
# $0 off      disable .htaccess files

OLD=_htaccess
NEW=.htaccess
ACTION=activating

if [ "$1" = "off" ]; then
    OLD=.htaccess
    NEW=_htaccess
    ACTION=deactivating
fi

ENTRIES=`/bin/ls -Rd *`
for ENTRY in ${ENTRIES}
do
    # only work on directories:
    if [ -d "$ENTRY" ]; then
        # do nothing if $NEW already available
        if [ ! -e ${ENTRY}/${NEW} ]; then
            # if $OLD available, rename it
            if [ -e ${ENTRY}/${OLD} ]; then
                echo "${ACTION} ${ENTRY}/.htaccess"
                chmod 644 ${ENTRY}/${OLD}
                mv ${ENTRY}/${OLD} ${ENTRY}/${NEW}
            fi
        fi
    fi
done
```