

```
Users-MacBook-Pro:~$ defaults read
Command line interface to a user's defaults.
Syntax:

'defaults' [-currentHost | -host <hostname>] followed by one of the following:

read                shows all defaults
read <domain>       shows defaults for given domain
read <domain> <key>  shows defaults for given domain, key

read-type <domain> <key> shows the type for the given domain, key

write <domain> <domain_rep> writes domain (overwrites existing)
write <domain> <key> <value> writes key for domain

rename <domain> <old_key> <new_key> renames old_key to new_key

delete <domain>       deletes domain
delete <domain> <key> deletes key in domain

import <domain> <path to plist> writes the plist at path to domain
import <domain> -             writes a plist from stdin to domain
export <domain> <path to plist> saves domain as a binary plist to path
export <domain> -             writes domain as an xml plist to stdout
domains               lists all domains
find <word>           lists all entries containing word
help                 print this help

<domain> is ( <domain_name> | -app <application_name> | -globalDomain )
or a path to a file omitting the '.plist' extension

<value> is one of:
<value_rep>
-string <string_value>
-data <hex_digits>
-int[eger] <integer_value>
-float <floating-point_value>
-bool[ean] (true | false | yes | no)
-date <date_rep>
-array <value1> <value2> ...
-array-add <value1> <value2> ...
-dict <key1> <value1> <key2> <value2> ...
-dict-add <key1> <value1> ...

Users-MacBook-Pro:~$ chflags hidden
usage: chflags [-fhv] [-R [-H | -L | -P]] flags file ...
Users-MacBook-Pro:~$ cd ..
Users-MacBook-Pro:htdocs$ chflags
usage: chflags [-fhv] [-R [-H | -L | -P]] flags file ...
Users-MacBook-Pro:htdocs$ man chflags
Users-MacBook-Pro:htdocs$ cd EPLS_3
```

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command line

htdocs

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