

# WebDAV

## Install WebDAV

```
# yum install -y hubzero-webdav
```

## Configure WebDAV

```
# hzcms configure webdav --enable
```

## Test

```
# ls -l /webdav/home/admin  
total 0
```

Browse to your site's `https /webdav` address (e.g. `https://myhub/webdav`). You should get prompted for a username and password. Use the admin account. You should see a directory listing including the file "mytest".

Now test using a WebDAV client.

```
# yum install -y cadaver  
# cadaver https://localhost/webdav
```

You will be prompted to accept self signed certificate (if it is still installed) and then to enter your username and password. Use the 'admin' account again to test. When you get the "dav:/webdav/>" prompt just enter "ls" and it should show the test file.

Finally clean up test case

```
# yum purge cadaver
```

## Troubleshooting

## WEBDAV

---

If the test doesn't work, check if the fuse kernel module is loaded

```
# lsmod | grep fuse
fuse                54176  0
```

If there is no output then try starting the kernel module manually

```
# modprobe fuse
```

Then try the test again