

COSmanager

Installation & Quick Start Guide Download Version

Before Installing COSmanager

You will need

- Functional Software login ID and password
- Licence keys
- root shell
- Approx 25Mbytes disk space

What will happen?

- cosmos user is created with UID <100
- cosmos group is created with GID <100
- Files unloaded to /usr/cosmos/COS_<version> by default
- Sets file ownership and permissions
- Create link to /bin/FSsh
- Create link to /bin/FSstcl
- Create link to /bin/cos
- COSserver entry added to /etc/services
- COSserver entry added to /etc/inetd.conf or like
- inetd is restarted
- cosmos email is redirected to root
- Date format is requested

Installing COSmanager

Download COSmanager

- Go to <http://downloads.fs.com.au/main.php>
- Select the desired operating system (OS) and version
- Right click **DOWNLOAD** **RAW** and save link to /tmp on your target host

Copy the licence file

- If you received a licence file via email copy it to /tmp/.Licence on your target host

Install COSmanager

- Login as root on your target host

```
# cd /tmp
```

```
Linux # cpio -i FSinstall < ./COS_<version>-<os>.app
```

```
Unix # cpio -ic FSinstall < ./COS_<version>-<os>.app  
# ./FSinstall ./COS_<version>-<os>.app
```

- Read the licence agreement and enter 'y' if you accept
- If you did not receive a licence file, you will be requested to enter a licence key
- When requested, enter 'e' for European date format (dd/mm/yy), or enter 'u' for US date format (mm/dd/yy)

Running COSmanager

```
# cos -u cosmos
```