COSmanager
COSbackup, COSduty, COStask and Sentinel3G

Installation and Quick Start Guide   install.cos Version

Before Installing COSmanager Package

You will need
- Functional Software package distribution (install.cos)
- 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/FStcl`
- 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
- Available products, modules and KB's will be installed

Installing COSmanager Package

Download the package
URL   http://203.1.109.3/downloads/

- Login using the user id and password supplied
- Download the **package** and save to `/tmp` on the Unix/Linux host

Copy the licence file
- If you received a license file via email copy it to `/tmp/.Licence` on the Unix/Linux host

Install the package
```
#   cd /tmp
#   sh install.cos            – if not on Linux
#   bash install.cos          – if on Linux
```

- Read the licence agreement and enter '**y**' if you accept
- If you did not receive a license file, you will be requested to enter a license key
- When requested, enter '**e**' for European date format (dd/mm/yy), or enter '**u**' for US date format (mm/dd/yy)
- When requested, enter '**y**' to install the applications listed. Some applications may ask further questions.

Running COSmanager

```
#   cos –u cosmos
```