Backup3G

Installation & Quick Start Guide   Download Version

Before Installing Backup3G

You will need
- Functional Software login ID and password
- Licence keys
- An existing COSmanager installation
- `root` shell
- Approx 5Mbytes disk space

Installing Backup3G

Download COSbackup
- Go to http://downloads.fs.com.au/main.php?PROD=BKP
- Select the desired operating system (OS) and version
- Right click DOWNLOAD RAW and save link to `/tmp` on your target host
- Download other Backup3G modules in the same way

Install COSbackup
- `#    cos –u cosmos`

- From the COSmanager button bar, navigate '*Config > COSmanager configuration > Applications*'
- Run '*Application > Install*'
- Press ▼ and choose Backup3G from the pull-down list
- If you did not receive a licence file with a Backup3G licence key, you will be requested to enter a licence key
- Backup3G modules may be installed in the same way
- From the COSmanager button bar, '*Planet (File) > Exit All*'

Configuring Backup3G

- `#    cos –u cosmos`

- From the COSmanager button bar, navigate '*Config > Backup3G configuration > Tools > Drives*'
- Run '*Drive > Add*' to define a tape drive
- From the COSmanager button bar, navigate '*Config > Backup3G configuration > Tools > Items*'
- Run '*Item > Add*' to define a data objects to be backed up
- Run '*Job > Add*' to define a backup job
- From the COSmanager button bar, navigate '*Backup > Media*'
- Run '*Media > Add batch*' to define a batch of tape media

Running a Backup Job

- From the COSmanager button bar, navigate '*Backup > Drive*'
- Select the drive your backup will use and run '*Label > Write label*'
- From the COSmanager button bar, navigate '*Backup > Backup*'
- Select the backup job you wish to run and '*Perform > Now*'
- From the COSmanager button bar, navigate '*Backup > Monitor*'
- Select the backup job you initiated and run '*Jobs > Monitor*'