

Sentinel3G

Installation & Quick Start Guide Download Version

Before Installing Sentinel3G

You will need


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

Installing Sentinel3G

Download COSbackup

- Go to <http://downloads.fs.com.au/main.php?PROD=SEN>
- Select the desired operating system (OS) and version
- Right click **DOWNLOAD RAW** and save link to /tmp on your target host
- Download Sentinel3G Knowledge Bases (Kb's) in the same way, placing the files in /tmp

Install COSbackup


- ```
cos -u cosmos
```
- From the COSmanager button bar, navigate '*Config > COSmanager configuration > Applications*'
  - Run '*Application > Install*'
  - Press  and choose COSbackup from the pull-down list
  - If you did not receive a licence file with a COSbackup licence key, you will be requested to enter a licence key
  - From the COSmanager button bar, '*Planet (File) > Exit All*'

### Configuring Sentinel3G

```
cos -u cosmos
```

- From the COSmanager button bar, click the '*Sentinel*' button
- Choose and set the Event Manager host – only one Event Manager per domain is required
- Sentinel3G will now start monitoring according to installed Knowledge Bases

### Installing Knowledge Bases

- From the COSmanager button bar, navigate '*Config > Sentinel configuration*'
- Run '*Kb > Install*'
- Press  and choose the Knowledge Base from the pull-down list
- After the Knowledge Base is successfully installed, press *Accept* to restart the Host Monitor

### Installing senagent.exe on Windows

- Once the Windows KB is installed on a Host Monitor host, *senagent.exe* can be copied from the Windows KB repository directory (for example, /usr/cosmos/sentinel\_4.4/Install/Windows-1.3/misc) to the target Windows host
- Create the directory *C:/Program Files/Functional Software*
- Copy *senagent.exe* to the *Functional Software* directory
- Run '*senagent -i <host> 9007*', where *<host>* is the Host Monitor host you installed the Windows KB on
- Run '*net start senagent*' to start SenAgent as a service