

Pre 2016 Installations



These instructions are for installation packages made prior to the 2016 introduction of the Opmantek Installer.

Preparation

- If you do not yet have a working installation of NMIS in your server, please follow the procedure in the [NMIS 8 Installation Guide](#).
- Download [opCharts](#) from the [Opmantek](#) website.

Installation Steps

Transfer the opCharts tarball onto the server in question, either by direct download from the Opmantek website, or from your desktop with `scp` or `sftp` or a similar file transfer tool.

Make a record of where you put the tarball (`root`'s home directory or `/tmp` are good locations).

- Become root and unpack the tarball:

```
# become root
sudo sh
# if the tarball was saved in a different location, adjust the following command
cd
tar xzf opCharts-x86_64-2.0.1.tar.gz
```

- Start the interactive installer and follow its instructions:

```
sudo sh
cd opCharts-2.0.1
./installer

+++++
opCharts (2.0.1) Installation script
+++++

This installer will install opCharts into /usr/local/omk.
To select a different installation location please rerun the
installer with the -t option.
...
```

- The installer will interactively guide you through the steps of installing opCharts. Please make sure to read the on-screen prompts carefully.
- When the installer finishes, opCharts is installed into `/usr/local/omk`, and the default configuration files are in `/usr/local/omk/conf`, ready for your initial config adjustments.
- A detailed log of the installation process is saved as `/usr/local/omk/install.log`, and subsequent upgrades or installations of other Opmantek products will add to that logfile.
- For detailed information about the interactive installer please check the [Opmantek Installer page](#).