Installation on Other Operating Systems

Qosium Probe can be installed to a large number of different operating systems. Below you can see instruction for some of them. Kaitotek will provide you with more instructions regarding these operating systems upon delivery.

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1. MacOS

Qosium Probe installer is provided as a DMG, mountable disk image, file. Installation happens over a graphical window by drag and dropping Qosium Probe to *Applications* directory.

2. Equipment of Axis Communications©

Qosium Probe is provided as an official Axis software installation package. The installation is carried out by using the standard software installation mechanisms of Axis.

3. Other Linux Systems & FreeBSD

Qosium Probe is provided as a *tar.gz* package, typically named as `QosiumProbe_<version_details>.tar.gz`, where the `<version_details>` part depends on version to another and may contain many identifiers.

First, extract the tar.gz package in a command line interface:

```
tar -zxvf QosiumProbe_<version_details>.tar.gz
```

Then, go into the extracted directory by typing:

```
cd QosiumProbe
```

Run the install script as superuser:

```
./install-QosiumProbe.sh
```

The Qosium Probe files can then be found from `/opt/QosiumProbe/`.