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.

Table of Contents

1. MacOS	3
2. Equipment of Axis Communications©	3
3. Other Linux Systems & FreeBSD	3

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/.