Installation on Red Hat Based Operating Systems

Qosium Probe installation package is provided as a tar.gz package and the installation happens in command line interface. The same installation method works on CentOS, Red Hat, and other operating systems that are similar to Red Hat.

Table of Contents

1. Preparations

First, sign in to your account and access your downloads page. Then download Qosium products for the target machine. The package is typically named as `QosiumProbe_<version_details>.tar.gz`, where the `<version_details>` part depends on version to another and may contain many identifiers.

2. Installation

First, extract the tar.gz package by opening a Terminal:

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

Then, go into the extracted directory by typing:

```
cd QosiumProbe
```

Run the install script as root:

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

The installation procedure asks whether you want to set Qosium Probe as a Systemd service or to be started manually.

The installed Qosium Probe files can be found at `/opt/QosiumProbe/`.

3. Uninstall

The uninstall script is located in the same extracted folder where the *install-QosiumProbe.sh* was. To uninstall Qosium Probe, run the following in Terminal with root privileges:

```
uninstall-QosiumProbe.sh
```