

radsecproxy-installation

Installation

On UNIX-like systems, the installation is very simple:

1. Download the code from GitHub <https://radsecproxy.github.io/>.
2. Unpack the code.
3. Navigate into the unpacked directory (the base directory)
4. type the usual UNIX compilation sequence:

```
./configure
make
make check
make install
```

4. After compiling and installing, the executable

```
radsecproxy
```

is in the installed directory. Execution of the installed binaries does not require root rights.

5. Copy the template configuration file below into

```
/etc/radsecproxy.conf
```

6. Create the directory `/etc/radsecproxy/certs/ca/`. The template configuration file requires this directory to contain the accredited CA root certificates and the corresponding Certificate Revocation Lists (CRLs) in their OpenSSL hash form. See [this section](#) for information about the CA download
7. Fill the lines marked with `_STUFF_` with the required information as explained below.
8. Start radsecproxy and enjoy (for first-time use, starting it with the `-f` option is recommended, it will start radsecproxy in the foreground and show some verbose startup messages).