
NanoPot Documentation

Release 1.0.0

NanoDano

Apr 05, 2019

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NanoPot is a simple TCP honeypot written in Python 3.

1.1 Installation

```
python -m pip install nanopot
```

1.2 Running

```
python -m nanopot
```

1.3 Debian package

NanoPot can also be installed as a systemd service on Debian based distributions.

Download the package from GitHub release, or build the Debian package with:

```
dpkg-deb --build ./deb nanopot-1.0.0.deb
```

Install the Debian package with:

```
sudo dpkg -i nanopot-1.0.0.deb
```

Config defaults to */etc/nanopot.ini*. Logs will be available in */var/log/nanopot.log*.

1.4 Source Code

<https://github.com/DevDungeon/NanoPot>

1.5 PyPI package

<https://pypi.org/project/nanopot/>

1.6 Documentation

<https://nanopot.rtd.io>

CHAPTER 2

Indices and tables

- `genindex`
- `modindex`
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