

OSDP Protocol Monitoring

Use the tool in monitor mode. Configure it like `doc/config-samples/open-osdp-params-MON.json`. Unlike the PD and CP, this is still set up for old-school log tailing. Start the program (need `sudo` to access serial device) and from another shell tail the log.

Using the directory layout in the release you create a MON directory under `run`, `cd` there, drop in the parameters file and run the tool as `sudo`, tailing the log in a second window.

Set-up:

```
create /opt/open-osdp/run/MON
```

```
copy doc/open-osdp-params-MON.json to /opt/open-osdp/run/MON/open-osdp-params.json
```

shell 1:

```
cd /opt/open-osdp/run/MON
```

```
sudo /opt/open-osdp/bin/open-osdp
```

shell 2:

```
cd /opt/open-osdp/run/MON
```

```
sudo tail -f open_osdp.log
```