

Configuration

Example Configuration

Make sure pilight is not running before editing your configuration or else all changes will be lost.

A full pilight configuration looks like this:

```
1  {
2    "devices": {
3      "tv": {
4        "protocol": [ "relay" ],
5        "id": [{
6          "gpio": 3
7        }],
8        "state": "off",
9        "default-state": "off"
10     }
11  },
12  "rules": {
13    "lightswitch": {
14      "rule": "IF tv.state IS on THEN switch DEVICE tv TO off",
15      "active": 1
16    }
17  },
18  "gui": {
19    "tv": {
20      "name": "Television",
21      "group": [ "Living" ],
22      "media": [ "all" ],
23      "readonly": 0
24    }
25  },
26  "settings": {
27    "log-level": 6,
28    "pid-file": "/var/run/pilight.pid",
29    "log-file": "/var/log/pilight.log",
30    "webserver-enable": 1,
31    "webserver-http-port": 5001,
32    "webserver-cache": 1,
33    "webserver-root": "/usr/local/share/pilight"
34  },
35  "hardware": {
36    "433gpio": {
37      "sender": 0,
38      "receiver": 1
39    }
40  },
41  "registry": {
42    "pilight": {
43      "version": {
44        "current": "6.0"
45      }
46    }
47  }
48 }
```