

Step 1: Install FELCES using the below command

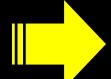
curl -fsSL install.flecs.tech | bash



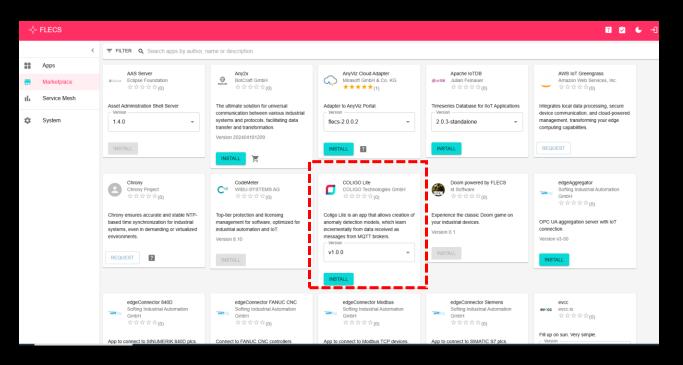
License activation

```
The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.
Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
Last login: Tue Jun 17 12:17:55 2025 from 192.168.178.46
admin@raspberrypi:~ $ curl -fsSL install.flecs.tech | bash
                              https://flecs.tech/
Error: FILiP needs to run as root
Restart using sudo? [y/n]: y
Info: FILiP is about to install FLECS for arm64 on Debian GNU/Linux 12 (bookworm)
Press enter to begin installation or Ctrl-C to cancel.
Info: Checking internet connectivity...OK
Info: Determining Docker version... found Docker
          Client: 20.10.24
Info:
          API: 1.41
Info: Determining latest FLECS core version... OK
Info: Determining latest FLECS webapp version... OK
          Core: 4.0.1-snowhare
Info:
          WebApp: 4.0.0-snowhare
Info: Downloading FLECS as deb
Info: Installing FLECS using apt-get
Info: FLECS was successfully installed!
admin@raspberrvpi:~ $
```

Step 2: After installing open the Marketplace and install COLIGO Lite

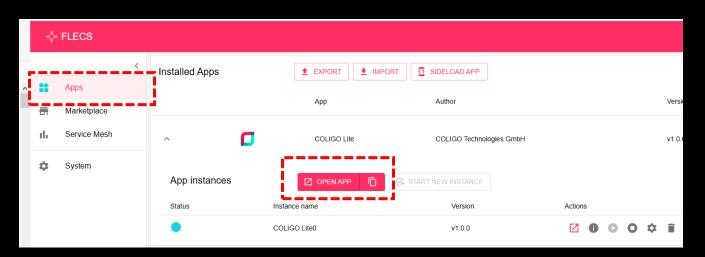


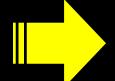
http://<raspberrypi_ip_address>/ui/marketplace



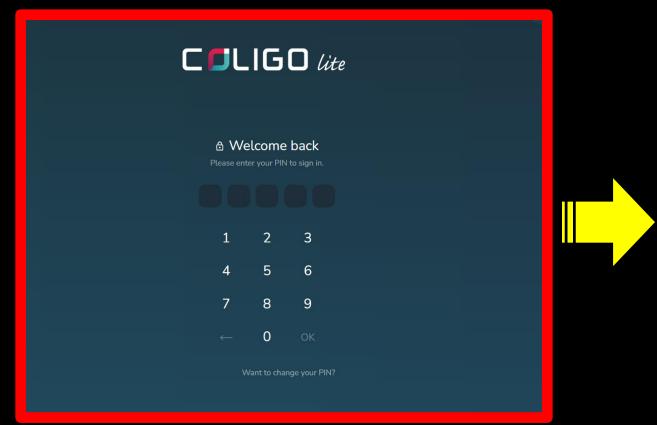
Step 3: open the COLIGO Lite app trial version from installed apps

http://<raspberrypi_ip_address>/ui/marketplace





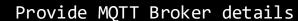
Step 4: open the COLIGO Lite app trial version from installed apps



Trial Password: 12345

Step 5: open the COLIGO Lite app trial version from installed apps



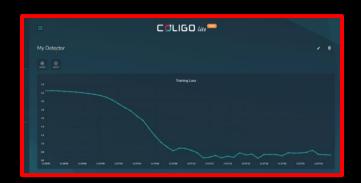




Provide Topic and path to value to be Analyzed



Step 6: open the COLIGO Lite app trial version from installed apps



Start Learning your MQTT Data at the Edge



Anomaly Detection done at the EDGE





Detailed documentation in the below link:

https://docs.coligo.ai/

