

Project: Blinky Light Board (NSA OpenC2 Team)

Description: This project demonstrates the ability to send OpenC2 commands from an Orchestrator to an OpenC2 Actuator

using a Raspberry Pi device to perform a flashing of lights on a hardware board with WS-2811 LED Flashing Lights.
State:

At plugfest / described: Please see two architecture documents with titles "Remote Activation of Flashing Lights1" and "Remote Activation of Flashing Lights2"

Initial / Final State: No lights flashing/Sequences of lights flashing

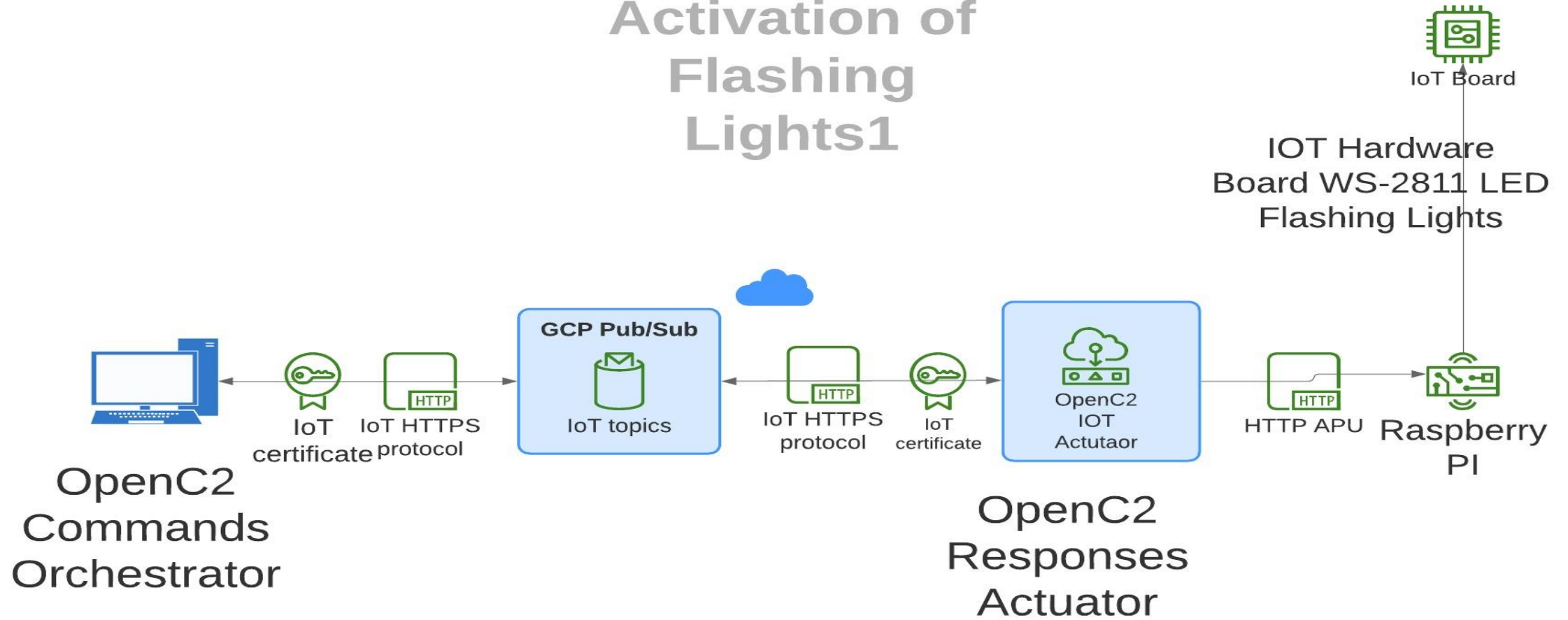
Releaseability: open source

Demonstrated: Yes

Interworked: Yes

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Remote Activation of Flashing Lights1



Remote Activation of Flashing Lights2

