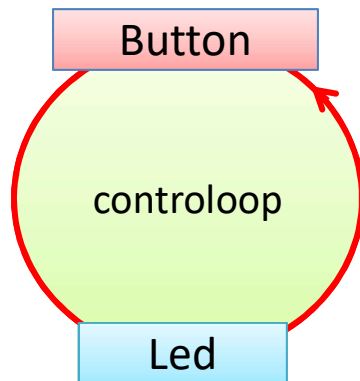# A qactor based on POJO

The Button is a POJO, observable device.
The Led is a POJO, output device.

See project `it.unibo.bls2016.qa`

Button

controloop

Led

```
System blsRaspOop2017
Context ctxBlsOOp
              ip [host="localhost" port=8030]
QActor controloop context ctxBlsOOp {
    Plan init  normal
        println(" controloop STARTS");
        actorOp createPi4jButton ( 24 ) ;
        actorOp createPi4jLed( 25 ) ;
        delay time(60000);
        println(" controloop ENDS")
}
```

	PC	Raspb	Arduino	...
PC				
Raspb				
Arduino				
...				

- Java
- JavaScript
- C / C++
- Python
- ...