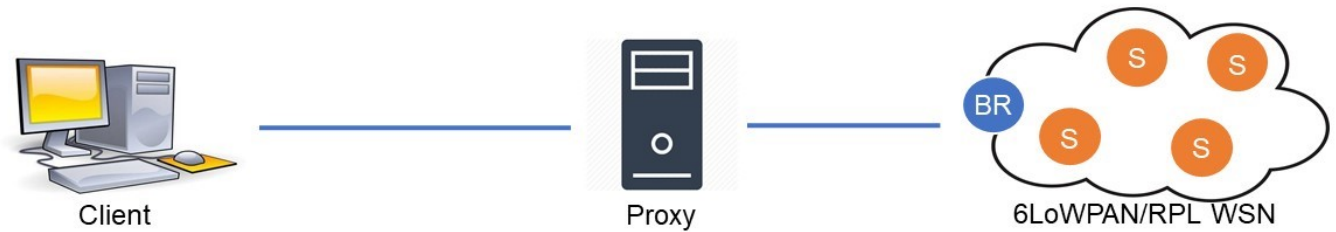
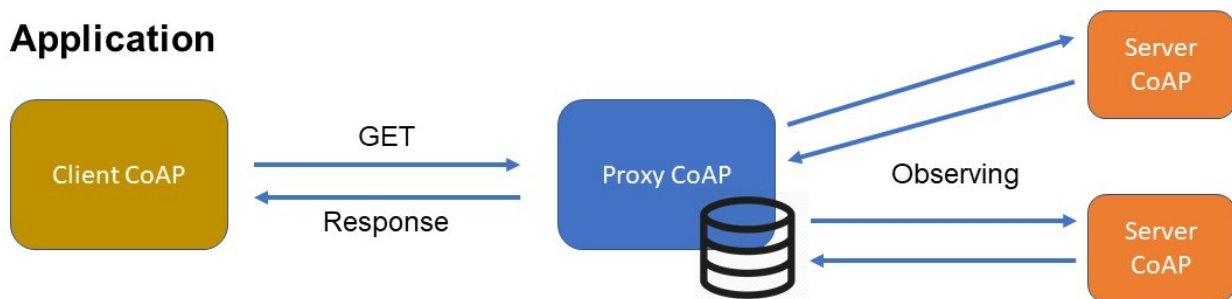


IoT project

Architecture



Application



- 6LoWPAN multi-hop (3-4 hops; 20-30 sensor nodes)
Objective Function 0 -> appropriately configure Trickle parameters
- Server CoAP + observe on Contiki motes
- JSON for data encoding (SenML - [RFC 8428](#))
- Proxy (GET/response vs. observing) + cache [Californium]