IoT Connectivity

The best connectivity solution for an IoT use case in terms of power and resources will very often be a "sometimes" connected strategy.

If that is the case, how do we programmatically interact with an IoT device when it is usually offline or disconnected?

Back to The Things

- **Sensors**

  - Temperature, humidity, telemetry, acceleration, altitude, light, flow, etc.

- **Actuators**

  - Switches, flow control valves (water, gas, oil), door locks, thermostats, cameras, robotics, embedded controls, etc.