Step 1:

Download 2lemetry Beta Library and plug in to Arduino IDE. Need more help, refer to the examples under library **Get Library Now !**

Step 2:

- Get started with your "sketch", update the 2lemetry credentials (Username, Pswd, Domain, Device type and Device ID). Need more help, refer to sample sketch for Arduino
- Ready to send message call library methods sendKV or addKVToMessage
- Connect the Arduino and run sketch to send data to AT&T Cloud

   Tools for Arduino Development
      Arduino Software
      Tera Term Terminal for Com Port

Step 3:

- **Retrieve data from AT&T Cloud via API Explore API**
   http://att-api.m2m.io/2/auth
    http://att-api.m2m.io/2/account/domain/[domain]/stuff/[stuff]/thing/[thing]/present
   Basic Authentication – Username, Password provided for 2lemetry login

      Tools to retrieve API Data
         RESTClient Add On for Firefox
         Curl Utility for REST API

      Need Server for API Integration with Your Application
       AT&T Silverlining Cloud Server Instance (Ubuntu Apache Server)
       Server IP, Username, Url and Private Key provided USB Flash Drive

      Tools to connect to Server
        Putty for SSH Client
        WinSCP for FTP

- **Retrieve and Send Real-time live data from AT&T Cloud via MQTT**

   http://mqtt.io
   Server: att-q.m2m.io
   Port: 1883
   Enter credentials under Options tab, Username and Password

I am hungry for more details…. **Developer Guide**