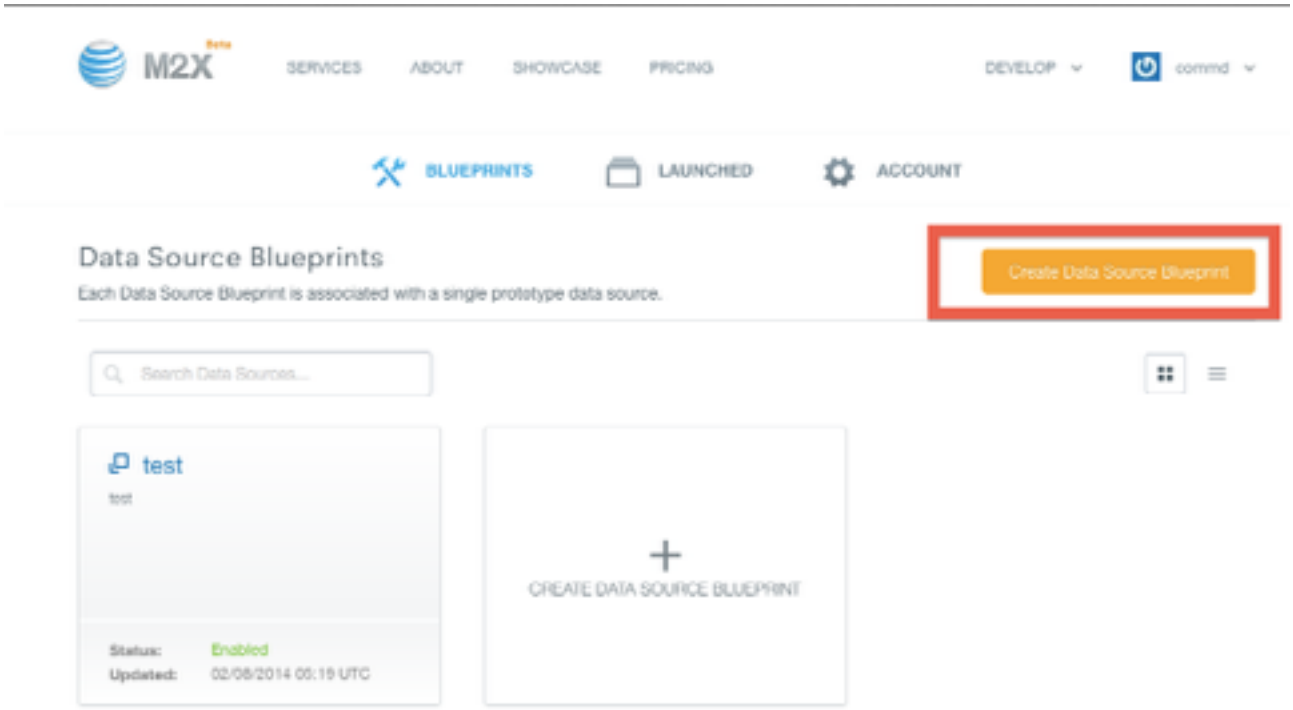
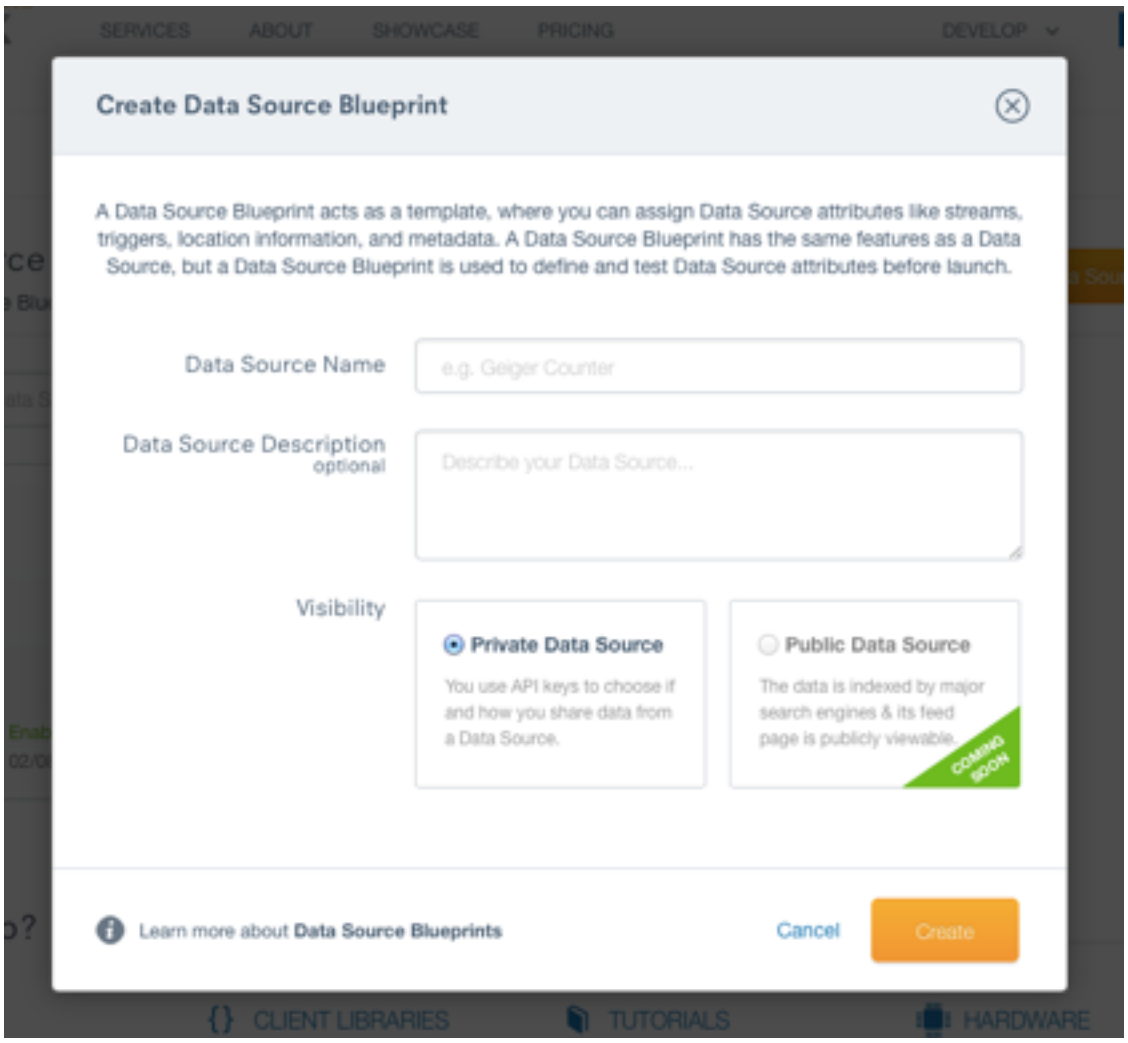
1. Go to the at&t M2X website https://m2x.att.com

2. sign up using github

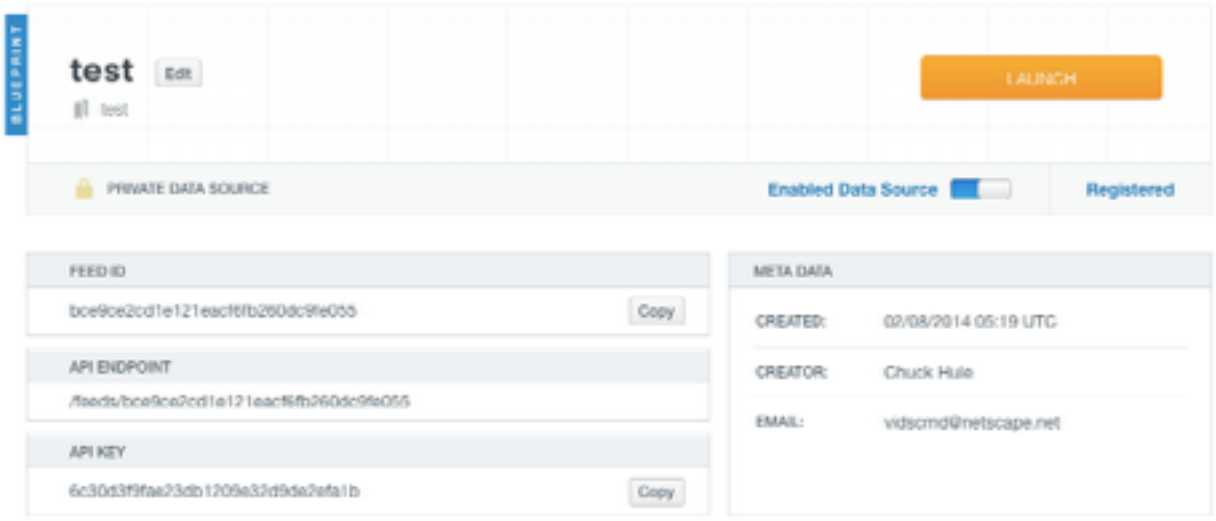
3. create a new data source blueprint



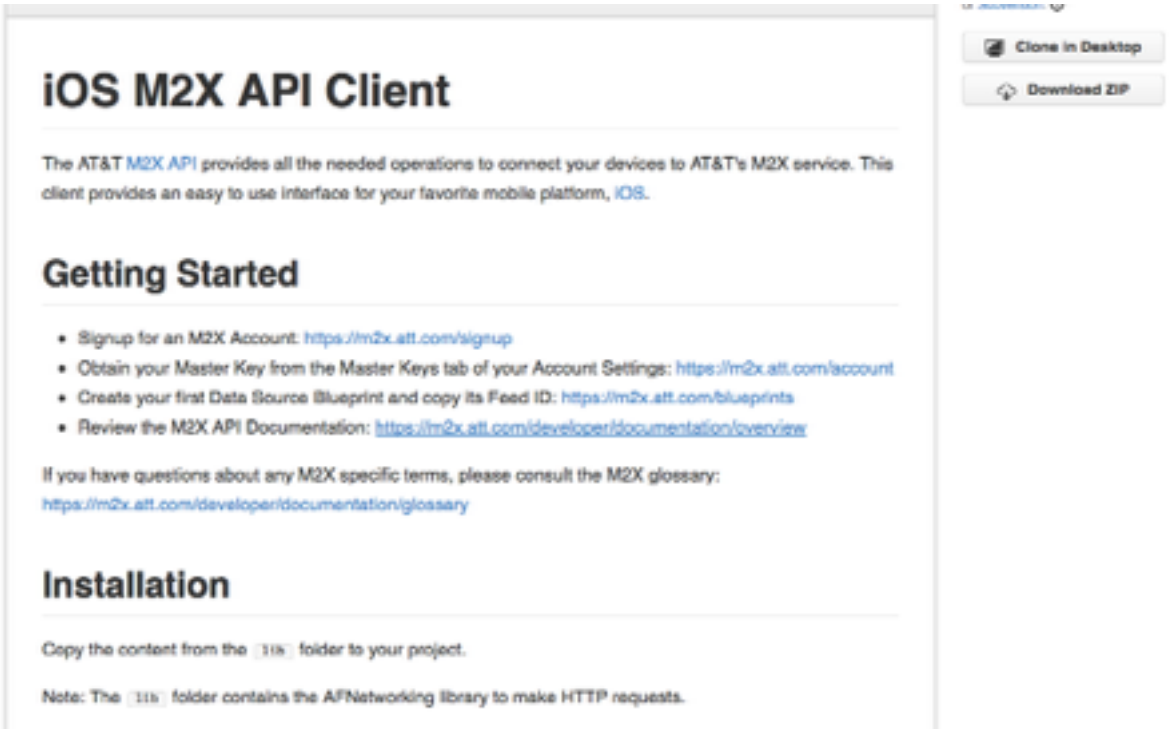
4. fill in the information



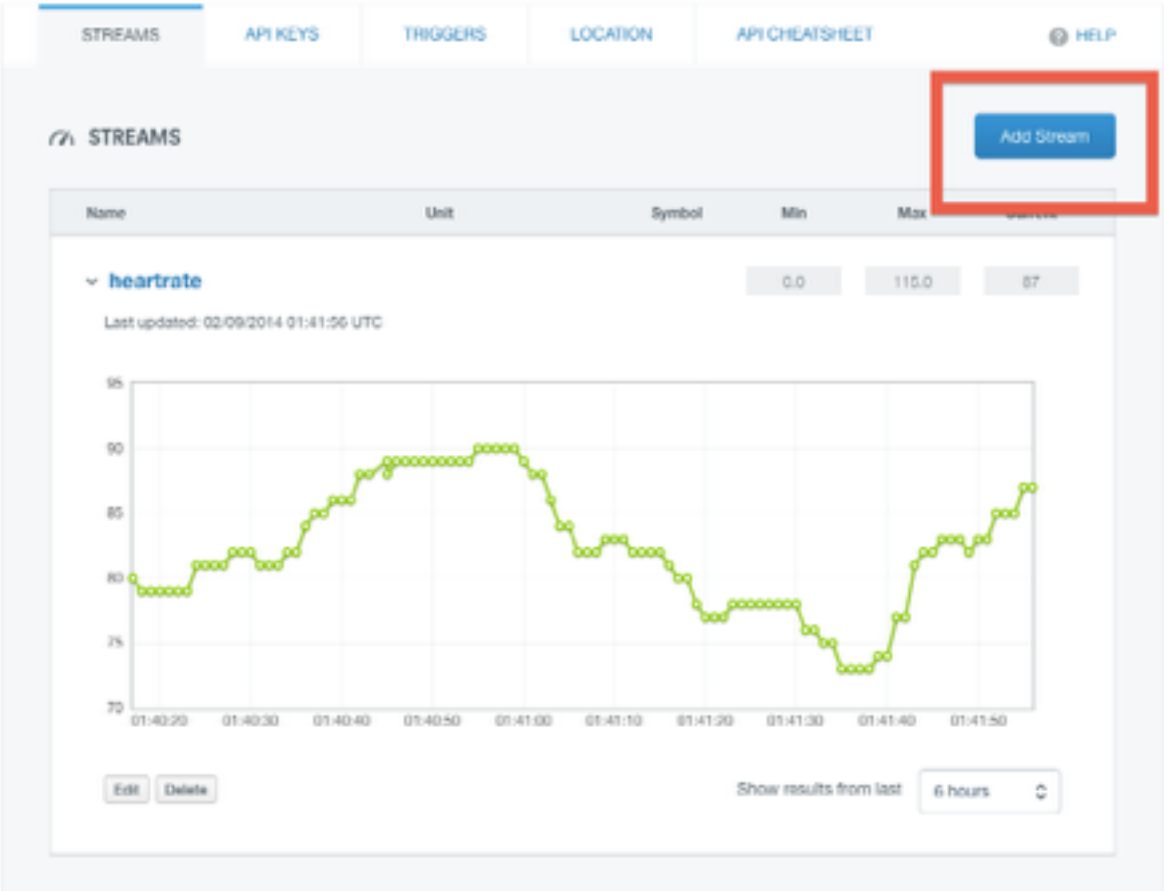
5. copy the id and API key to the project



6. There's sample code on the github https://github.com/attm2x/m2x-ios



7. add stream



8. create a method add the information to the iOS code

```
- (void)connectToATTM2X:(NSString *)hearrateValue {
    NSDictionary *newValue = @{ @"values": @[ @{ @"value":hearrateValue } ] };

    FeedsClient *feedClient = [[FeedsClient alloc] init];
    [feedClient setFeed_key:@"6c30d3f9fae23db1209e32d9de2efa1b"];

    [feedClient postDataValues:newValue
                     forStream:@"heartrate"
                        inFeed:@"bce9ce2cd1e121eacf6fb260dc9fe055"
                       success:^(id object) { /*success block*/ }
                       failure:^(NSError *error, NSDictionary *message)
     {
         NSLog(@"Error: %@",[error localizedDescription]);
         NSLog(@"Message: %@",message);
     }];
}
```

9. its on the web now