

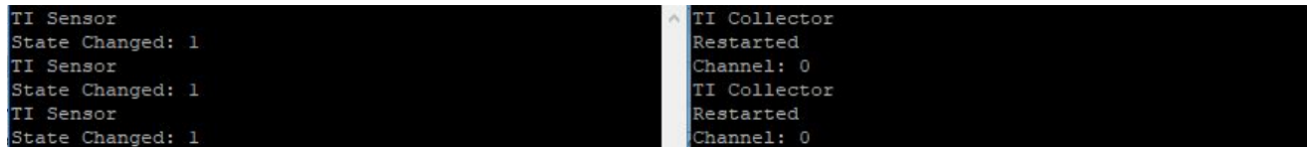
Github root directory: <https://github.com/Ayertena/AdvEmbeddedSys>

Date Due: November 24st, 2018

Task 01: Building and loading the collector example

- Successfully built and loaded the collector example on our CC1350.
-

Task 02: Building and loading the sensor example



The image shows two side-by-side terminal windows. The left window displays the output of the TI Sensor example, showing 'State Changed: 1' three times. The right window displays the output of the TI Collector example, showing 'Restarted' and 'Channel: 0'.

```
TI Sensor
State Changed: 1
TI Sensor
State Changed: 1
TI Sensor
State Changed: 1

TI Collector
Restarted
Channel: 0
TI Collector
Restarted
Channel: 0
```

Task 03: Using the Collector and Sensor

- Implemented the two CC1350 devices with the collector/sensor examples and got them to interact with each other.
-

Task 04: Updating the sensor's reporting rate

- Changed the the reporting/polling interval for the collector example. We also changed the reporting interval for the sensor example then built and loaded the examples.

Youtube Link: <https://www.youtube.com/watch?v=Fici4BQcRZQ>