Mobius Server version 2.4.36:

Download from: http://developers.iotocean.org/archives/module/mobius

Requirements: 1. MySQL server: https://www.mysql.com/downloads

2. Node.js: https://nodejs.org/en

3. Mosquitto: https://mosquitto.org

Configuration File: Edit the conf.json file from the Mobius package and fill the appropriate details such as MySQL root password etc.

&Cube Thyme version 2.2.0:

Download from: http://developers.iotocean.org/archives/module/ncube-thyme-nodejs

Requirements: 1. Node.js: https://nodejs.org/en

Configuration File: Edit the ./thyme/conf.js file and fill the appropriate details. Then replace this file with the conf.js file in the Thyme package.

Things Adaptation Software (TAS): Edit the TAS/Sketch files and enter ssid,password etc. Then upload the sketches on the ESP8266 board

For Servo Motor: ./servo\_tas/Servo\_control.ino

For Ultrasonic Sensor: ./ultrasonic\_tas/ultrasonic\_sensor.ino

oneM2MBrowser:

Download from: http://developers.iotocean.org/archives/module/onem2mbrower