IoT Product Development 1-Day Workshop
(using WiFi, BLE and IBM Cloud Services)

How to develop wireless embedded products in weeks instead of years, using:

- Avnet BCM4343W combo Wi-Fi and BT/BLE SoC module
- ZentriOS SDK for embedded software development, device management and more…
- IBM Watson IoT Platform plus other IBM Bluemix cloud services
- Code examples and Reference Designs to jump-start your designs

Bay area workshop:
Friday 10/28, 8:30am
AVNET
2580 Junction Ave.
San Jose, CA 95134

Attendees each receive:

- BCM4343W IoT Starter Kit
- NXP FRDM-STBC-AGM01 Sensor Shield
- 8x8 LED Matrix Display Pmod
- Cypress WICED Sense2 BLE Tag
- IBM Bluemix Account Credit
- USB Thumb-drive with Tools and Docs

Multiple Dates and Locations:

- 10/28 (Friday)   - **San Jose**
- 11/01 (Tuesday)   - **Austin**
- 11/03 (Thursday) - **Boston**
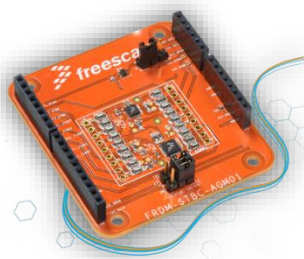
Workshop Registration Link:

AVNET®

IBM

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NXP

ST
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IoT Product Development Workshop: using WiFi, BLE and IBM Cloud Services

📅 28 Oct 2016 - 03 Nov 2016

📍 Multiple Dates / Locations

This workshop is designed to address the challenges in developing IoT products and equip engineers with key technical skills to develop cloud-connected products, using the Avnet BCM4343W SoC module, ZentriOS SDK and IBM Bluemix (Watson IoT Platform)

http://avnet.me/iot-workshop

Cypress WICED Sense2 BLE Tag

BCM20737L BLE SoC
L5M6D3 Gyro + Accelerometer
LIS3MDLTR eCompass
LPS25HBTR Pressure sensor
HTS221 Humidity + Temp. sensor

NXP FRDM-STBC-AGM01 Sensor Shield

FXAS21002C Gyroscope
FXOS8700CQ Accelerometer + Magnetometer

Avnet BCM4343W IoT Starter Kit

BCM4343W SoC Combo Module
8x8 LED Matrix Display Pmod
Ambient Light Sensor
Arduino™ expansion connector
Pmod™ expansion connector