

Open Connectivity Foundation to Host Inaugural IoTivity Developer Day

IoT Consortium Launches Inaugural Developer Day and Sponsors Linux Foundation's OpenIoT Summit

March 15, 2016. Portland, Oregon – Today, the [Open Connectivity Foundation](#) (OCF) announced its inaugural [IoTivity Developer Day](#) on Wednesday, April 6. The event will be held in conjunction with the [Linux Foundation's OpenIoT Summit](#), taking place April 4 – 6, 2016 in San Diego at the Port Pavilion.

During this one-day event developers will get hands-on experience with the IoTivity code in the OFC lab and see how easy it is to implement this technology into their own products when developing next generation Internet of Things (IoT)-connected devices. In addition, they will have the opportunity to speak with industry experts, learn more about how to certify their products and have the opportunity to use the recently launched [developer toolkit](#).

“IoTivity adoption has been significant since it launched last year and we are aware that developers are eager to learn more,” said Mike Richmond, executive director at the Open Connectivity Foundation. “The IoTivity Developer Day will give developers the complete 360 view on this technology and how they can start taking advantage of it with their products.”

The OCF is also the host sponsor for the OpenIoT Summit and will be exhibiting at booth #121

What: IoTivity Developer Day

Where: Port Pavilion on Broadway Pier, San Diego

When: April 6, 2016 from 10:00 a.m. - 5:00 p.m.

Register here: <http://events.linuxfoundation.org/events/openiot-summit/attend/register>

This developer day comes on the heels of [OCF announcing](#) it has new board members from leading technology companies including Microsoft, Qualcomm and Electrolux.

About Open Connectivity Foundation

Billions of connected devices (devices, phones, computers and sensors) should be able to communicate with one another regardless of manufacturer, operating system, chipset or physical transport. The Open Connectivity Foundation (OCF) is creating a specification and sponsoring an open source project to make this possible. OCF will unlock the massive opportunity in the IoT market, accelerate

industry innovation and help developers and companies create solutions that map to a single open specification. OCF will help ensure secure interoperability for consumers, business, and industry. For more information, please visit www.openconnectivity.org.

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Media Contact

Sophie Sieck

OCF Public Relations

415-856-5120

Sophie.sieck@blancandotus.com