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Defining the Stack for IoT

Hackathon: April 18th, 2015
Workshops: April 21st, 22nd & 24th, 2015
Conference: April 23rd, 2015

Bently Reserve, San Francisco

Register Now

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PubNub

DEFINING THE STACK FOR IOT

If you are responsible for bringing "Internet of Things" products to market, you need to separate the IoT hype from reality. The IoT vision is vast, but there's little consensus around best practices and common tech stacks. Most of today's Internet of Things projects are highly custom,

brittle, and IoT project teams are forced to choose between proprietary platforms or re-invent the wheel each time.

Participate with technology thought leaders with the goal of **defining the IoT technology stack** and the interoperability requirements that will help to drive IoT forward. If you want to collaborate with hands-on people solving real IoT challenges, IOT Stream Conf is the place to be.

What is IoT StreamConf?

01:27

HD

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(not spammy, we promise)

SPEAKERS

Here are just a few of the industry thought leaders who will be leading the discussion on the IoT ecosystem at the IoT Stream Conference. If you are interested in speaking, please send in your submission via the **Call for Presenters**.

Todd Greene
CEO, PubNub

Rich Morrow
IoT and Mobile Analyst

Guy AlLee
PM of IoT Security, Intel

Manish Jiandani
Director of Solutions Marketing, Splunk

Jonas Landström
Investment Director, Volvo Group Venture
Capital

Chris Preimesberger
Editor, Features & Analysis at eWEEK

Samir Lad
Principal Architect, GE

Diwakar Kasibhotla
Principal Architect, GE

Ross Mason
Founder & VP Product Strategy, MuleSoft

Kaivan Karimi
VP, GM of Wireless Solutions, Atmel

Sachin Mahajan
Director, IoT at TELUS

Dan Cregg
CTO, Insteon

Rajiv Singhal
Dir Cloud & Product Team, Arrayent

Stephen Blum
CTO, PubNub

Ketan Patel
Managing Director, NexStar Partners

Andy Vitus
Partner, Scale VP

Siddharth Kothari
CTO, Appbase

Mark Benson
CTO, Exosite

Mark Wright
Dir. Product Management, Ayla Networks

Philip Lewer
Marketing Director, NXP

Russell Spitzer
Software Engineer, DataStax

Paul Roberts
Editor, The Security Ledger

Joshua Krammes
VP Community Dev, SoftLayer (IBM)

Hugo Fiennes
CEO, Electric Imp

Jon McKay
Co-Founder, Tessel

Rohini Pandhi
Sr Product Manager, PubNub

Gargi Adhav
Director of Analytics, Cisco

Rachel Bennett
Director MarCom, Kinoma/Marvell
Semiconductor

Jia Huang
Co-Founder, Tessel

Drew Johnson
VP Engineering, Aeris

Amit Chaturvedy
Head, IoT Investment Fund, Cisco Investments

Chad Arimura
CEO, Iron.io

Guillermo Rauch
Creator, Socket.IO

Stephen Bryant
CTO, Telenor Connexion AB

Ricky Robinett
Developer Evangelist, Twilio

Ian Skerrett
VP Ecosystem, Eclipse Foundation

Atif Noori
Founder & CEO, Emberlight

Eddie Lee
President and Co-Founder, Podo Labs

Wendy Schott
VP of Marketing & Operations, PubNub

Doron Sherman
VP of Business Development, PubNub

SCHEDULE

Hear presentations on the most important topics influencing IoT development, including:

Moving from Platforms to Stacks	⌄
IoT Layer: Data Stream Network and Connectivity	⌄
IoT Layer: Big Data, Analytics, and Triggers	⌄
IoT Layer: Local Area Device Communication and Connectivity	⌄
IoT Layer: Gateways, Standards, and Ecosystems	⌄
IoT Layer: Connected Devices - Hardware and Chipsets	⌄

FULL SCHEDULE

THE VENUE

The Bently Reserve is the epitome of everything San Francisco, boasting the West Coast's most advanced networking technologies, unparalleled eco-friendly operations, and the classic style of one of the Financial District's most distinguished buildings.

Bently Reserve
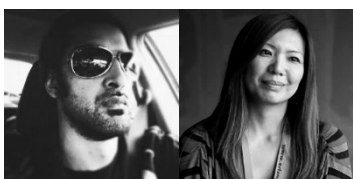*301 Battery Street*
(400 Sansome Street)
San Francisco, CA 94111

SPECIAL IOT WORKSHOPS

Space is Limited. Reserve your Pass Today.

Join us for full day workshops and get hands-on expereince building awesome IoT projects.

IoT Hands On: Build a Realtime App with Raspberry Pi 2 and PubNub
w/ Jasdeep Jaitla and Tomomi Imura

April 21 & 22, 2015 // 9:30am-3:00pm
Walk out of this workshop with your own IoT application, and a Raspberry Pi 2! Join Jasdeep, Tomomi and Bhavana as they walk you through building a realtime Internet of Things application using sensor data from Raspberry Pi 2. Just released, this hardware makes it quick and easy to build and deploy internet-enabled sensors. You'll also learn how to aggregate that sensor data and display it with realtime updates over the PubNub network.

Apache Spark Workshop

w/ Sujee Maniyam WeWork, 156 2nd St (6th Floor), San Francisco
CA 94105

April 24, 2015 // 9:30am-3:30pm
Apache Spark is emerging as next generation of technology for data
processing. Compared to Hadoop MapReduce, Spark is easier to use
and maintain, and Spark's stream processing capability makes it a
very good fit for processing IoT data.

This workshop will introduce Spark to attendees. We will go through
the Spark concepts and learn how to use Spark through on hands-on
labs solving practical, real world problems.

Attendees *must* have a working Apache Spark environment pre-
installed on their laptop. [Download Spark]

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Ticket Information

Powered by **Eventbrite**™

This event is not available.

Sell Tickets through Eventbrite. Tickets are non-refundable, but transferable before April 20, 2015. Tickets purchased with a discount code may not be transferred.

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