

**Abstract:**

The talk will shed light and respond to the following questions:

Q1: What is Collaborative IoT?

Q2: What are some of the key drivers influencing the advancement of Collaborative IoT?

Q3: What are some of the key examples and benefits?

Q4: Is it too early to talk about IoT KPI (Key Performance Indicators)?

While IoT is still largely unknown amongst the general public, it is expected to make a big impact in 2015 and beyond. Estimates indicate that the number of connected devices will reach 4.9 billion this year, and various sources point out to 50-200 billion devices connected by 2020.

This presentation will provide a quick overview on the evolution of IoT, explore future opportunities that calls for innovative approach supported by industry initiatives and standards activities. The presentation will explore the need for platform to launch and accelerate collaborative IoT applications, and present a few examples addressing smart health & fitness, smart home, smart energy, smart car, smart parking, smart public safety and smart cities.