



Bluetooth Tagging Workshop

RFID
JOURNAL
LIVE!

Introductions

Your Bluetooth Workshop SME Team



Prasaanth
Balakrishnan
Wiliot



Eric
Casavantes
Wiliot



Nick
Matthews
Wiliot



Jordi
Baerta
**Avery
Dennison**



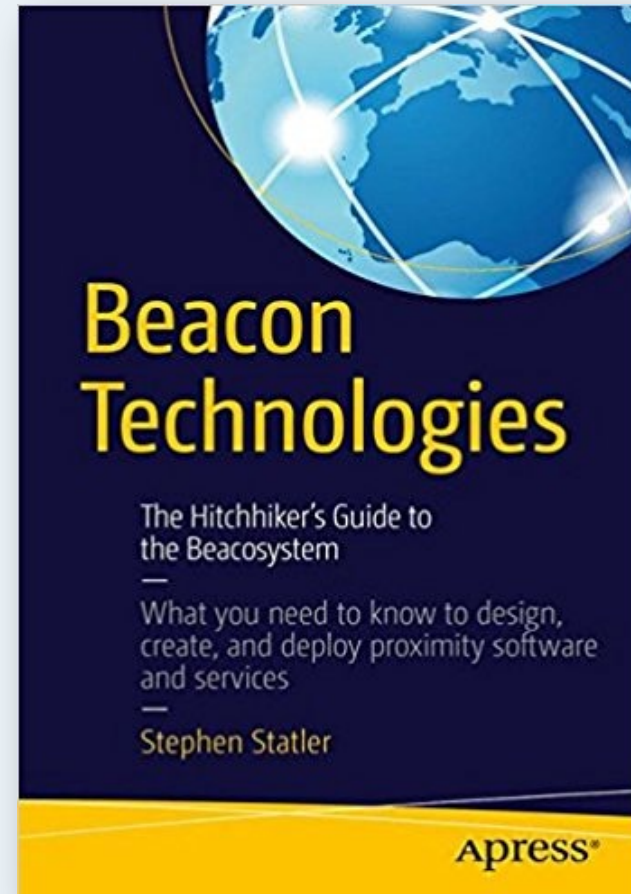
Steve
Statler
Wiliot



Chris
Grigorean
Energous

Don't Panic!

A Bluetooth Survival Guide



Mr. Beacon Podcast

Interviews with Leaders in IoT, Bluetooth Beacon & Location Aware Solutions

Subscribe and never miss an article or interview



Current & Future State of Location Technology - Grizzly Analytics

May 8, 2018 - location technology
Grizzly Analytics is recognized as one of the world's leading analysts focused on location...



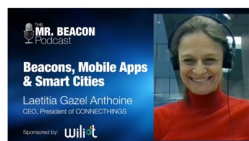
Neatebox - Beacons Empowering the Disabled

May 1, 2018
Gavin Neate has made several careers out of helping others. After ten years of service in The...



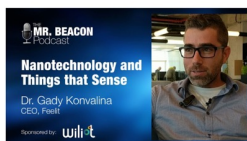
What you need to know about GDPR

April 24, 2018 - GDPR, data regulation, privacy, EU
With the European Union's new data protection law going into effect imminently, it's driving a...



Beacons, Mobile Apps & Smart Cities - Connectings

April 17, 2018
Beacons, mobile apps, smart cities, buses, connectings
Connectings is in the business of enabling public transport solutions for Smart Cities using a...



Nanotechnology and Things that Sense

February 27, 2018 - nanotechnology, sensors, IoT
If your pipes could speak, what would they tell you? If your bottle of Scotch could ask questions...



Building the Web of Things - Everything

February 19, 2018 - web of things
Most people these days are familiar with the Internet of Things, at least in concept - but when...



RAIN RFID vs. Bluetooth: Is One Better for IoT?

Mike Kastner
IoT Industry Veteran



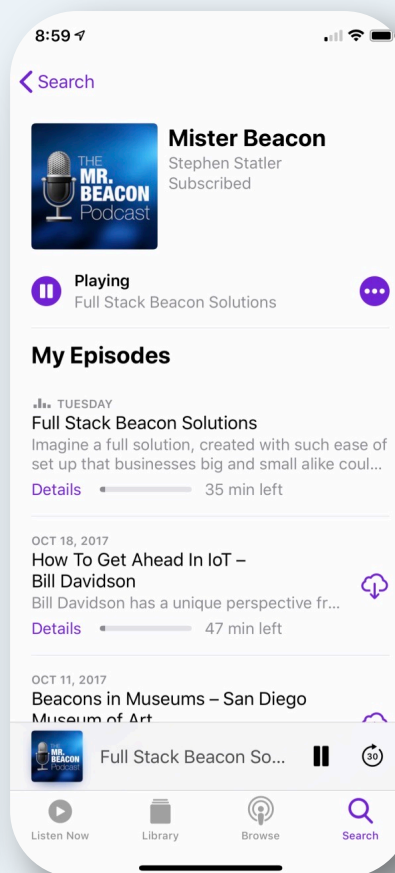
The Internet of Finding Things

Misha Nossik
CEO, Haystack Magic



RAIN RFID Explained

Steve Halliday
President, RAIN RFID Association



www.mister-beacon.com



4 Questions for You



www.menti.com

Under the Hood + The User Experience

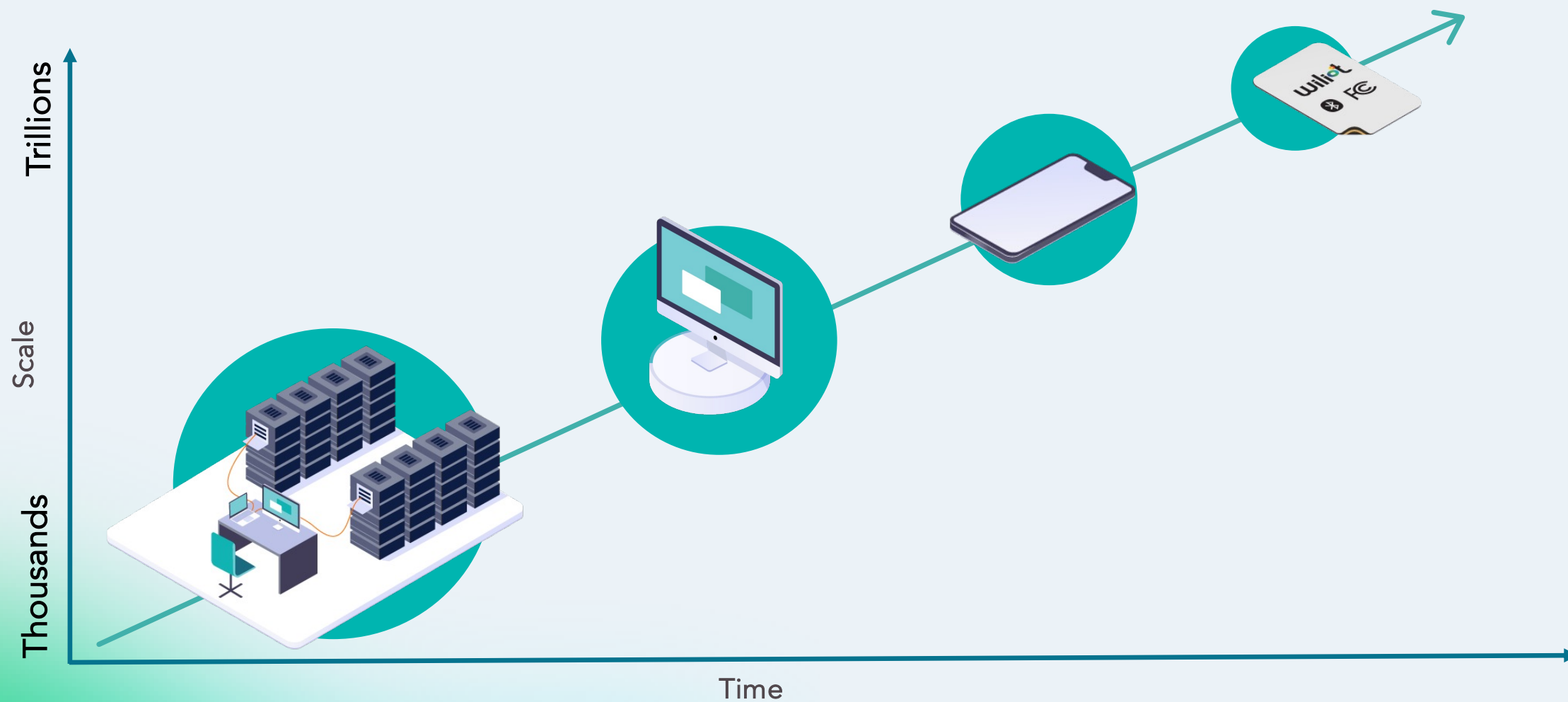


A wire mesh pencil holder filled with various colored pencils and a wooden ruler, resting on a stack of four books. The books have red, blue, white, and green covers. The entire setup is on a dark, textured surface.

Curriculum

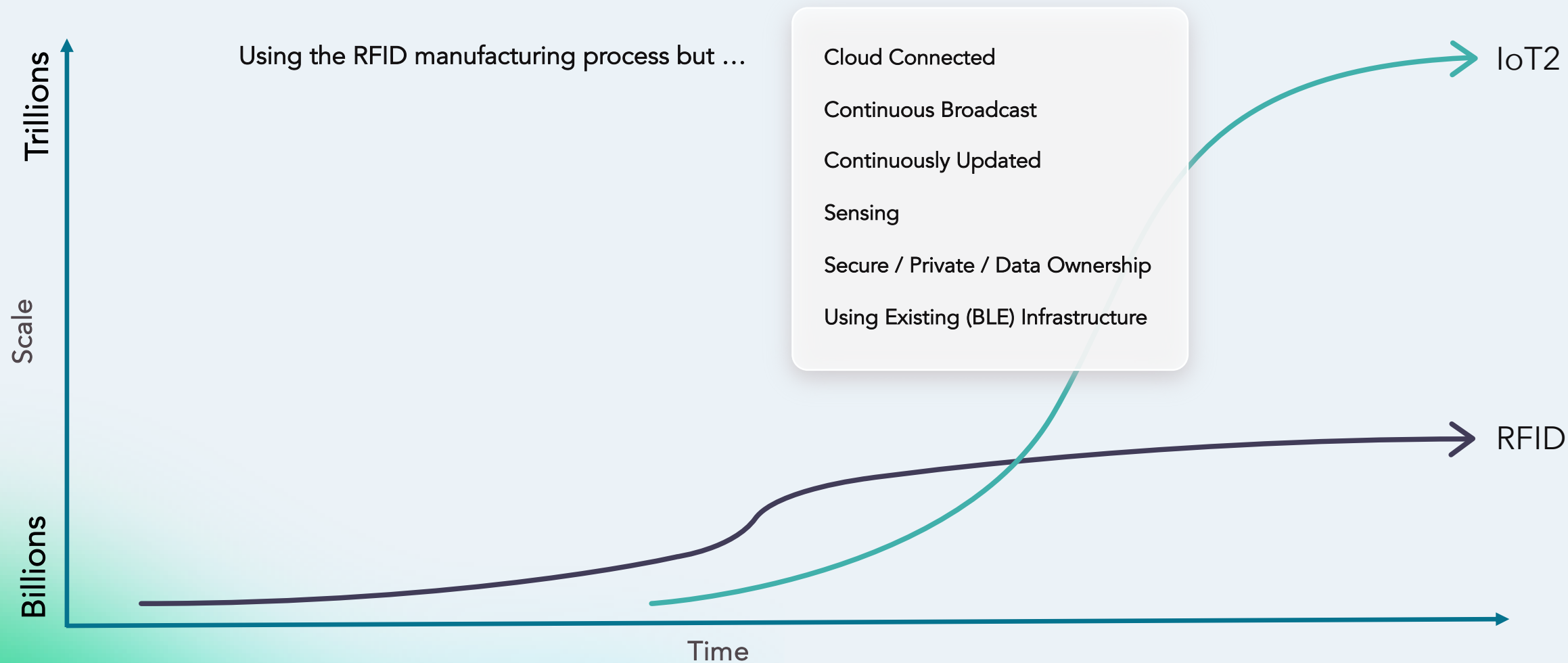
1. The Internet of Trillions of Things (IoT2)
2. Wiliot Overview
3. Auto-ID & Location Building Blocks
4. Bluetooth RF Fundamentals
5. Auto-ID Carriers Compared
6. What you Need to Know to Deploy
7. Getting to Know Your Kit

IoT2 - An Inflection Point



IoT2 - An Inflection Point

From Billions to Trillions



IoT2 - An Inflection Point

From Billions to Trillions

