The Coming Collision Between The Internet of Everywhere and the Law

Paul Bond and Simon Philp

Agenda

1. IoT – A brief explanation
2. Litigation and   IoT
3. Commercial Elements and Risk
4. Wrap and Questions

Historically computing has swung between **centralized and distributed** every 10-20 years

CENTRALIZED

DISTRIBUTED

MAINFRAME

CLIENT SERVER

CLOUD

IOT/EDGE

But with IoT, the sheer scale of devices makes distributed a necessity…

FRS

© Copyright 2017 Dell Inc.

DELLTechnologies

The **Internet of Things** is not a thing.
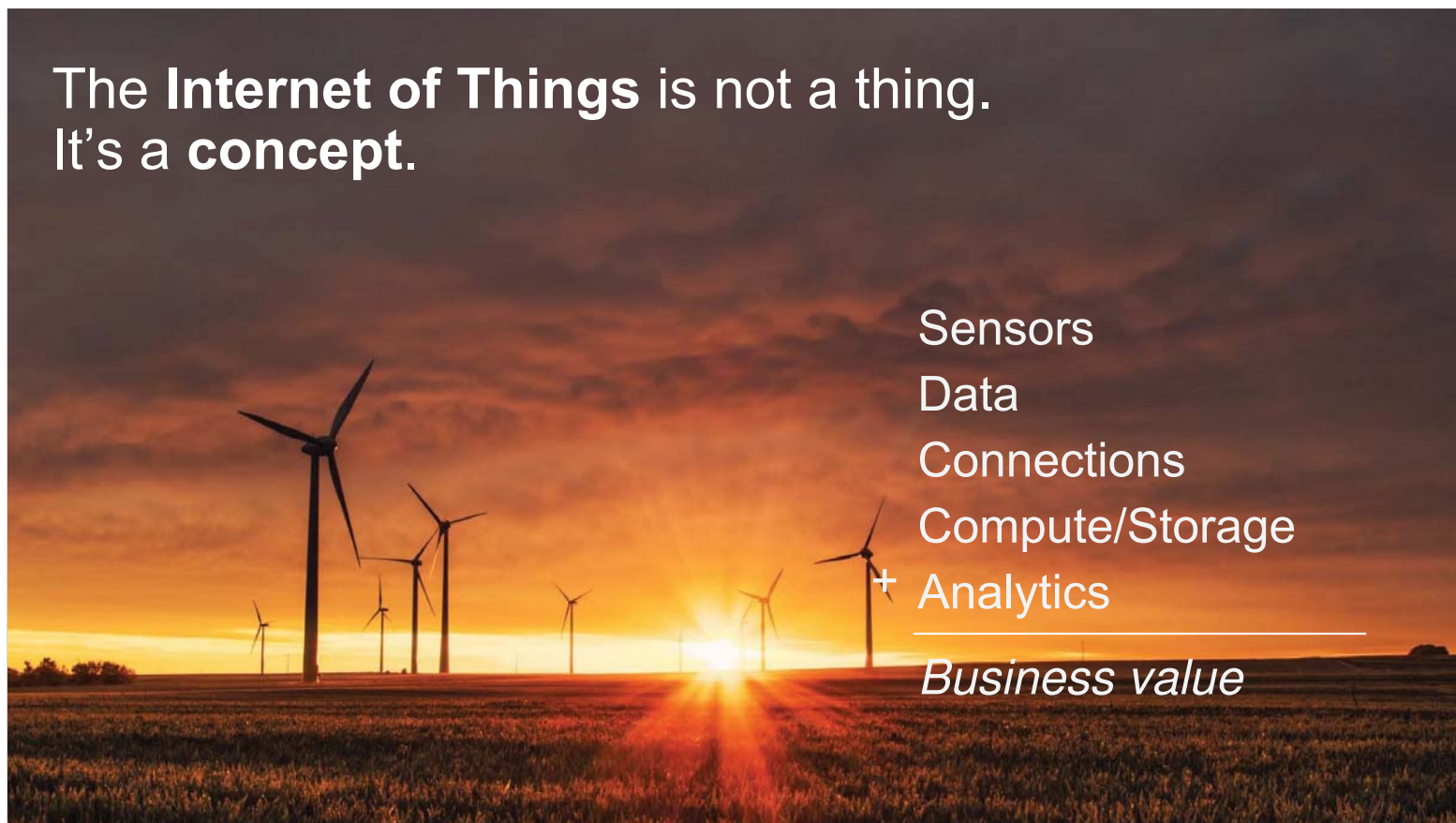It's a **concept**.

Sensors
Data
Connections
Compute/Storage
+ Analytics
_____
Business value

Gains in compute and connectivity are driving **unprecedented scale**
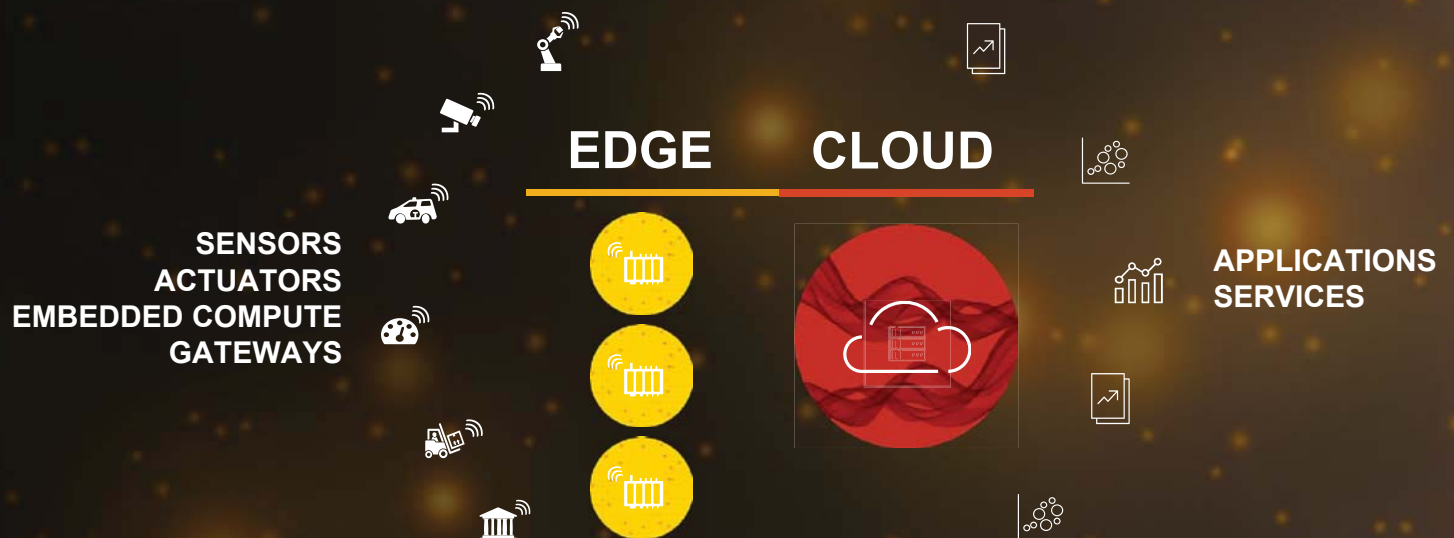
10000X

Compute power

Gain in just past 20 years since term "IoT" was coined, Moore's Law alive and well

340B

IP addresses

IPv6 standard enables more connected devices than grains of sand on 340 billion earths

DELLTechnologies

IoT Overview

EDGE **CLOUD**

**SENSORS
ACTUATORS
EMBEDDED COMPUTE
GATEWAYS**

**APPLICATIONS
SERVICES**

DELLTechnologies

Title search: The Coming Collision Between The Internet of Everywhere and the Law

Also available as part of the eCourse
[2018 Technology Law eConference](#)

First appeared as part of the conference materials for the
31st Annual Technology Law Conference session
"The Coming Collision Between The Internet of Everywhere and the Law"