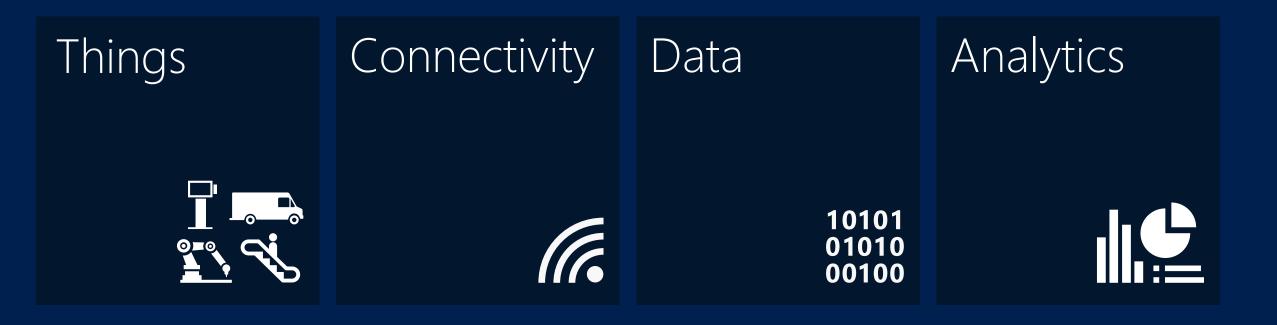


...which drives businesses to learn more

Today's businesses must build a data strategy to harness the power of data

# Defining Internet of Things



Prevenige real-tite and the sorial devices, electronic health records a further than the sin real times in real ti



"Machine learning gives us an opportunity to continuously improve our care plans based on a deep understanding of all that data."

Dr. Robert Greene Dartmouth-Hitchcock Medical Center Executive Vice President





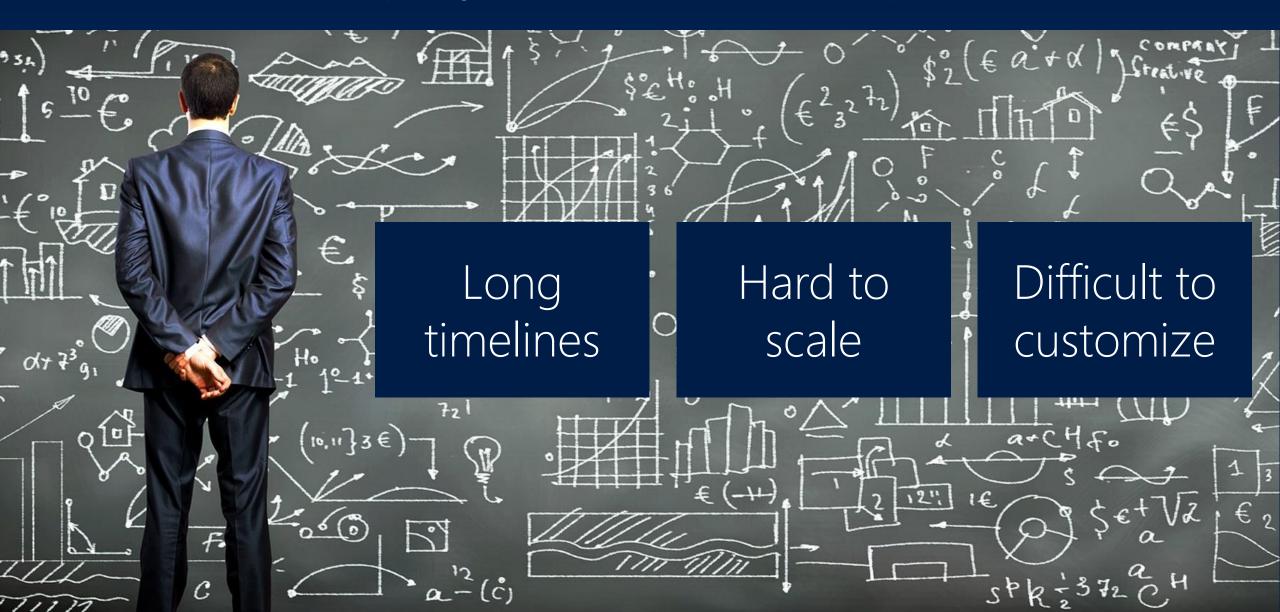
## Microsoft's investment principles for IoT

The Internet of Things starts with your things

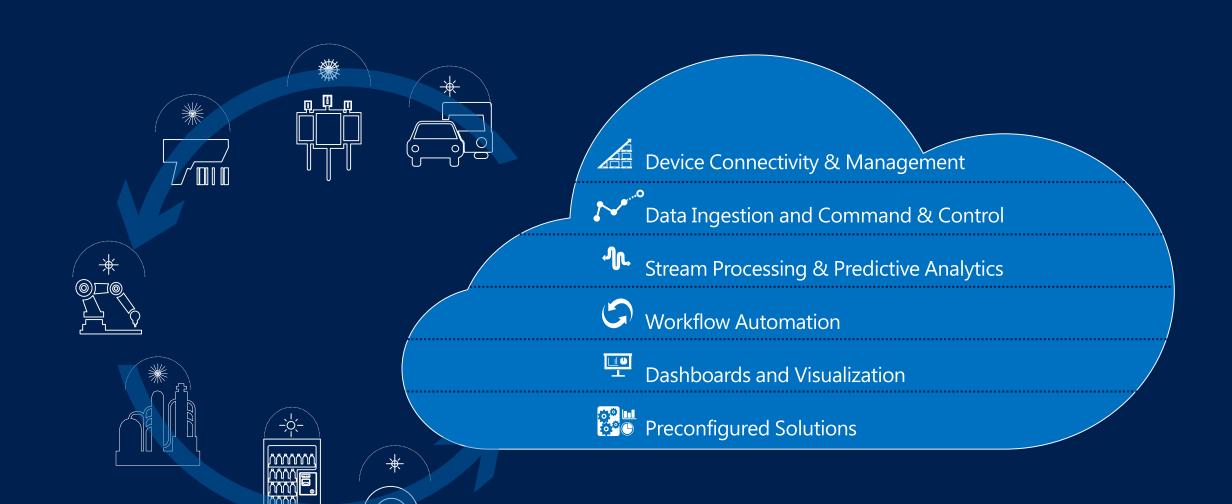
- Provide connectivity to both existing and new devices
- Facilitate new insights by harnessing power of untapped data
- ► Enable fast solution development



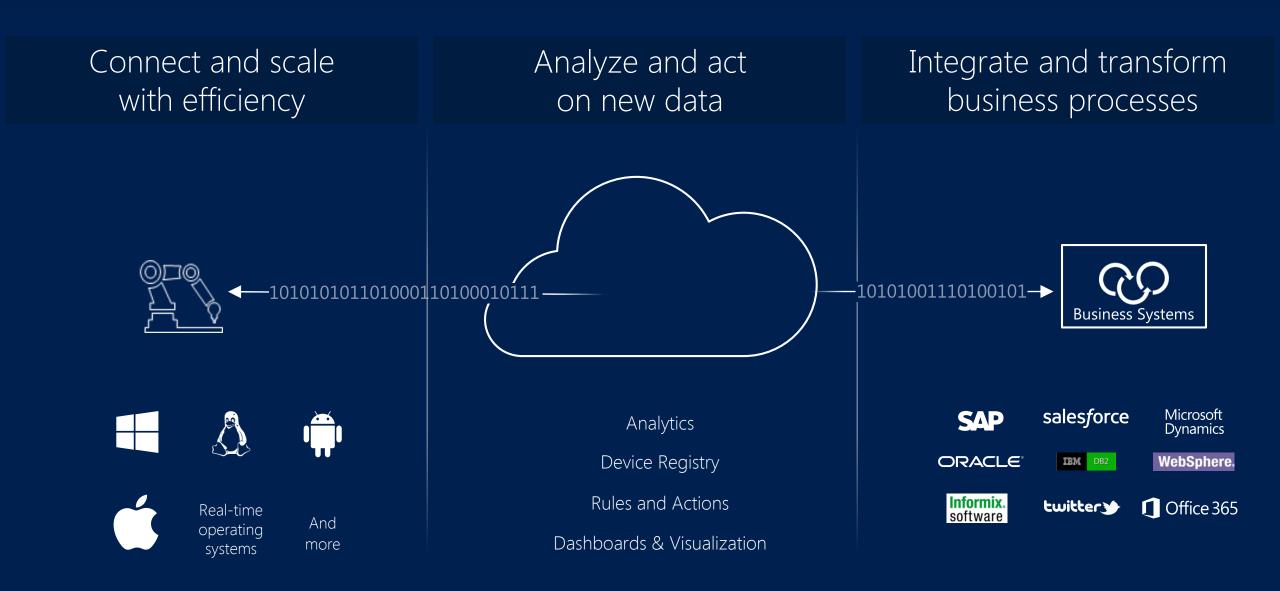
# However, IoT projects can be complex



### Microsoft Azure IoT Suite

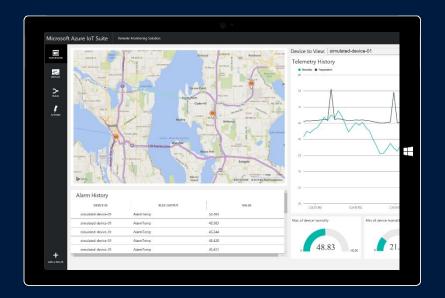


### Capture and analyze untapped data to transform your business



## Accelerate time to value with preconfigured solutions

#### Start quickly with preconfigured solutions



- Get started in minutes
- Modify existing rules and alerts
- Add your devices and begin tailor to your needs

#### Finish with your Internet of Things application



- Fine-tuned to specific assets and processes
- Highly visual for your real-time operational data
- Integrate with back-end systems

## Why OSIsoft and Azure IoT Suite



### Comprehensive solution

Connect millions of devices and integrate your business systems with new insights to transform your business.

### Accelerate time to value

Get started quickly with preconfigured solutions for common IoT scenarios.

### OSIsoft Solutions

Leverage OSIsoft solutions with experienced Microsoft IoT partners to tailor IoT solutions to your needs.

## Getting Started

- Start with business plan
- ▶ Get executive buy-in
- Leverage Quick Start consultation
- Start your Azure IoT experience at www.InternetofYourThings.com

