

Top 5 Technology Trends for Industrial IoT in 2016

Industrial IoT Market will be worth 151.01 Billion USD by 2020

Factors which are driving the IIoT market include Technological advancements in semiconductor and electronics

Evolution of cloud computing technologies

Factors which are driving the IIoT market include standardization of IPv6

Support from governments all over the world.

Early Adopters



CISCO





IloT evolution





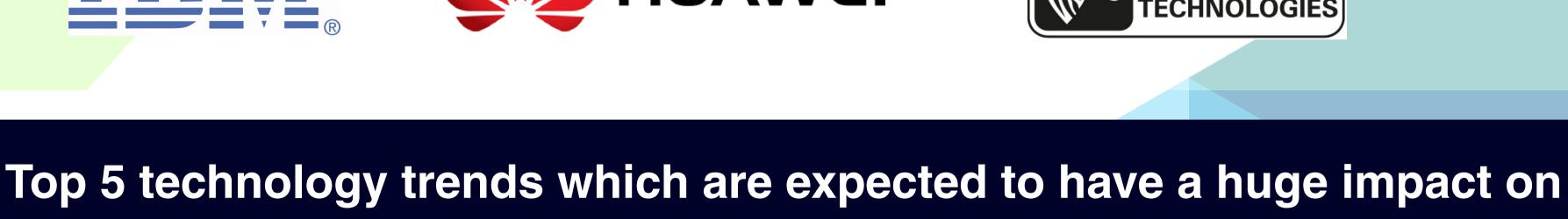




The major players

in the IIoT market include:







IPv6



ZEBRA

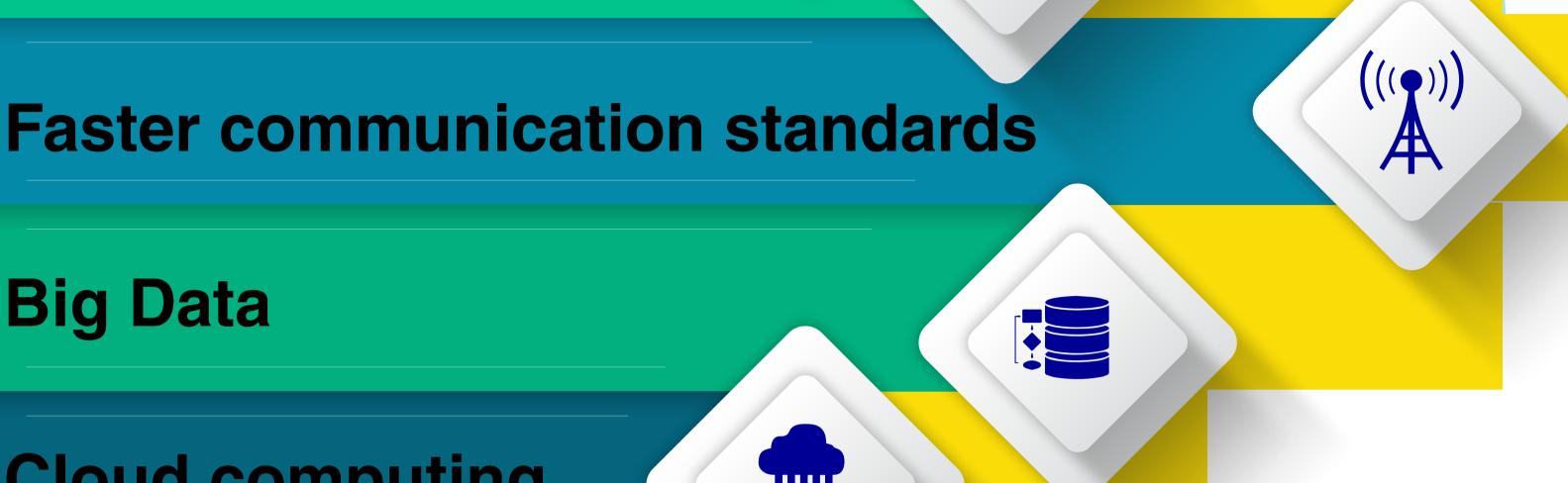
Sensor proliferation

IPv6



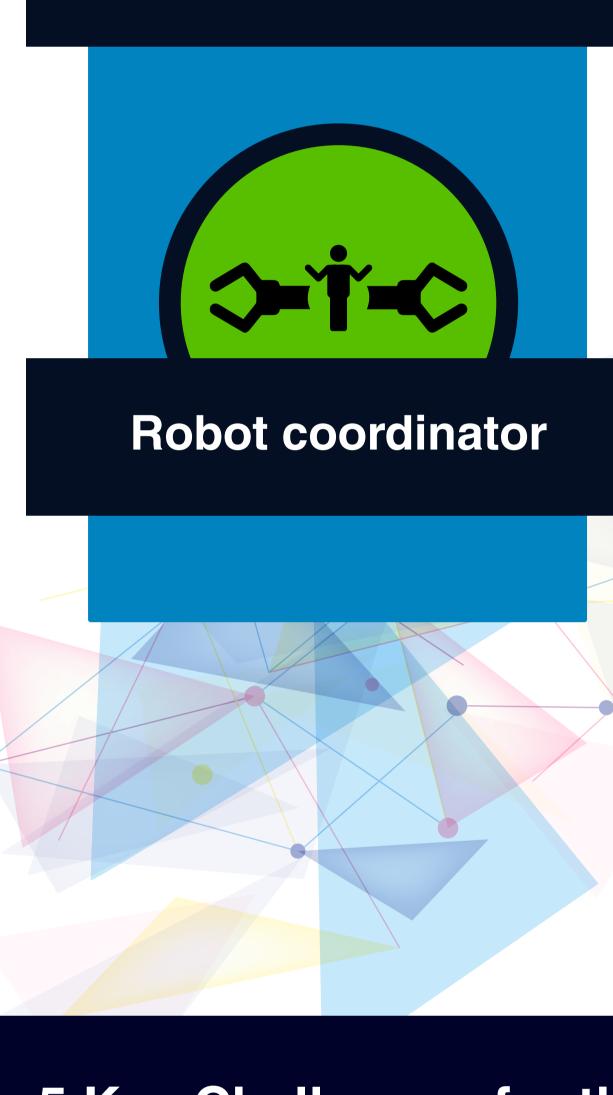


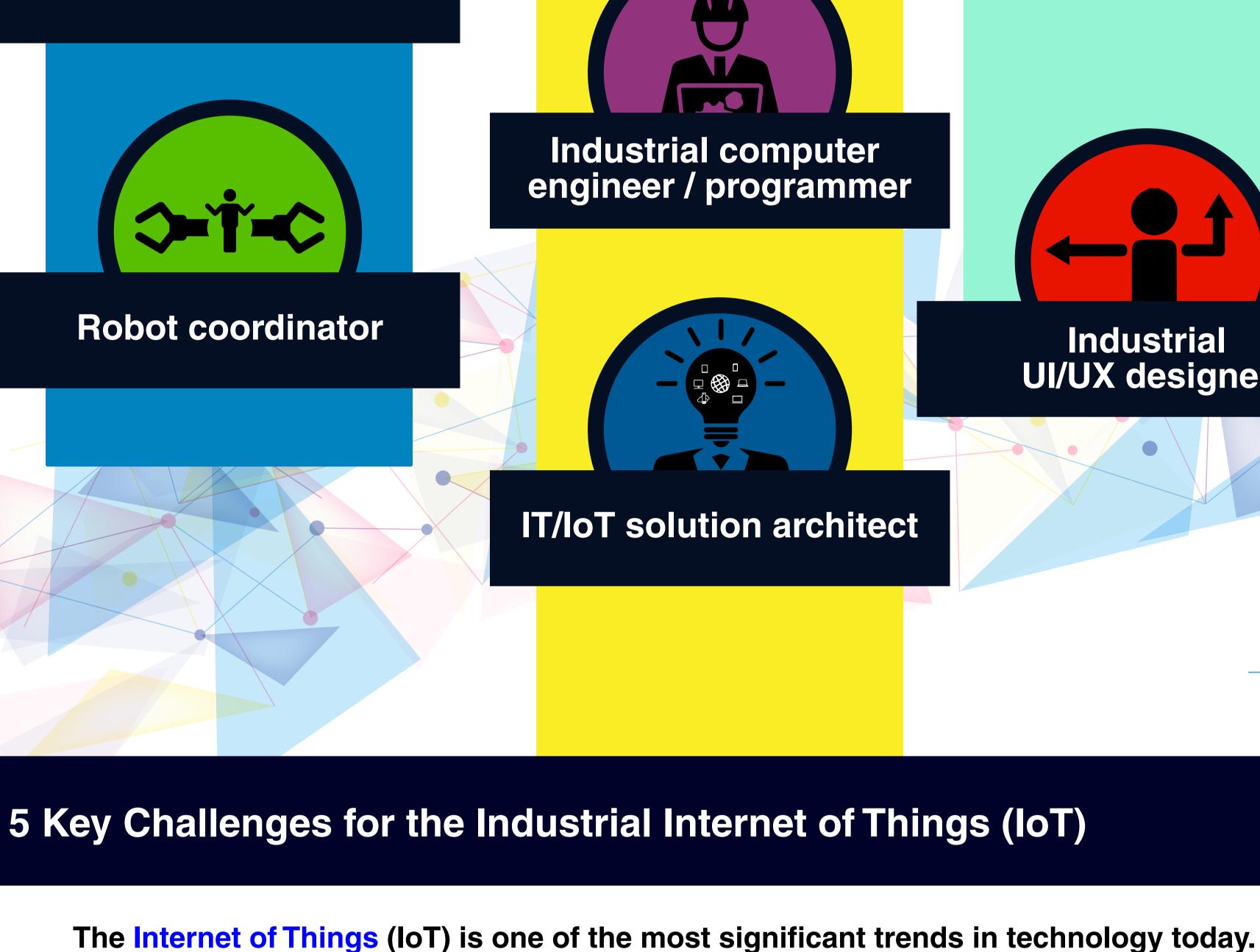
Cloud computing,

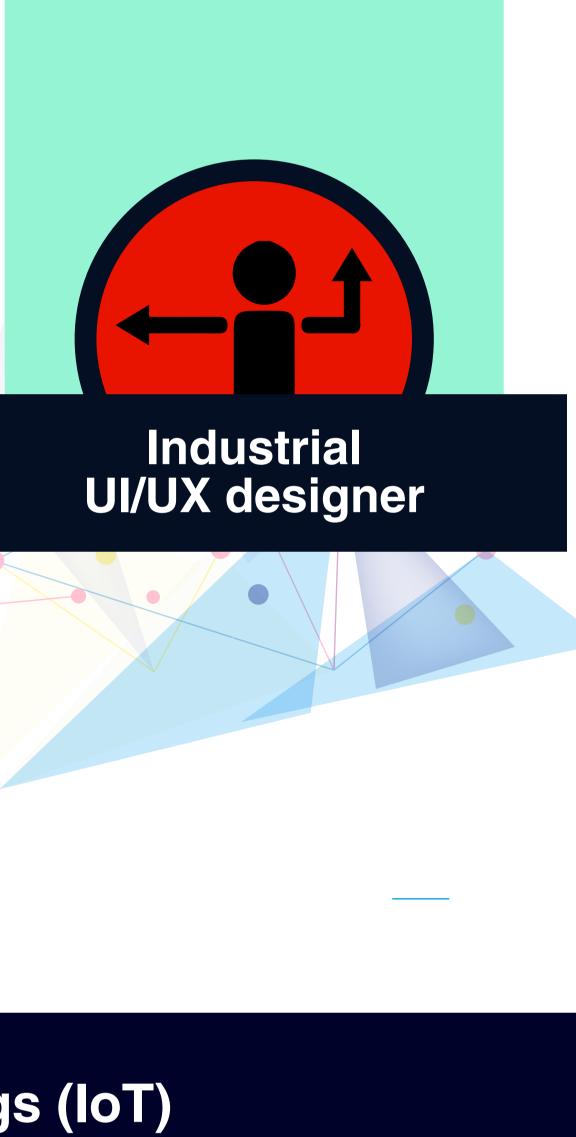


Industrial data scientists

By 2020, the Industrial IoT will create the following Jobs







Intelligent Platforms

Open Platform Architecture

Multi-tenant Architecture

Device Vendor agnostic

Big Data Support

Business Intelligence

Mashup Builder

Analytics Engine

RESTful APIs

SUPPLY CHAIN CONCERNS

the way in which machines engage with one another.

SAFETY

STANDARDIZATION

DATA CENTRIC DESIGN

SECURITY

A melding of innovations in the fields of computing and communication, loT and its

"smart" devices are poised to revolutionize not only user-machine interaction but also

Connected Devices

Hardware design (PCB , Firmware)

Sensors & Actuators Integration

Device IoT Enablement

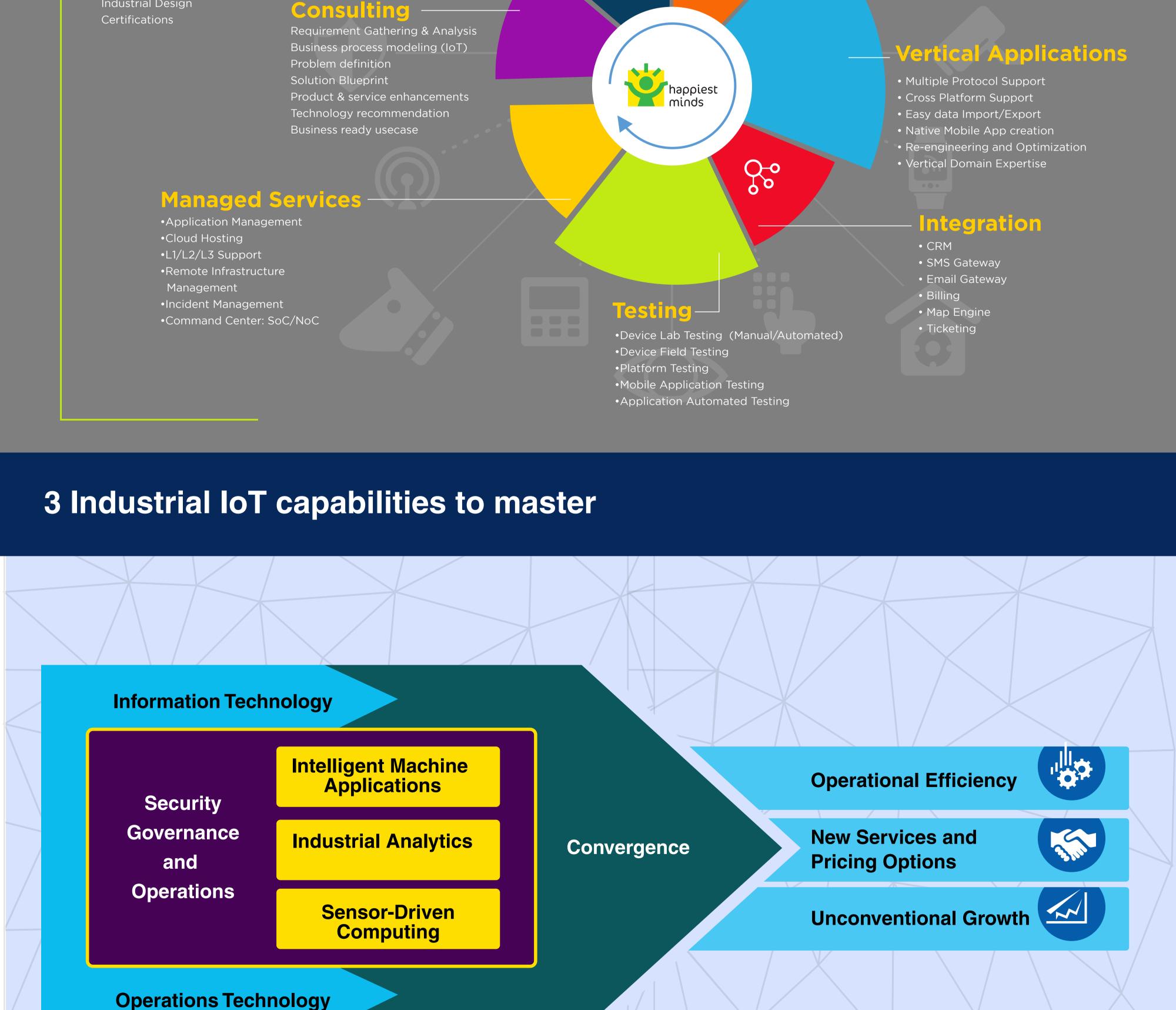
IoT Device Framework

Feature Enhancement

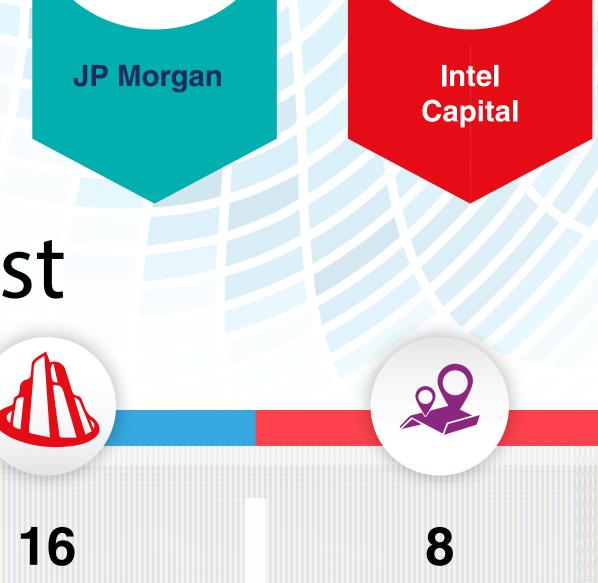
Industrial Design

Prototyping

7 Pillars of IoT





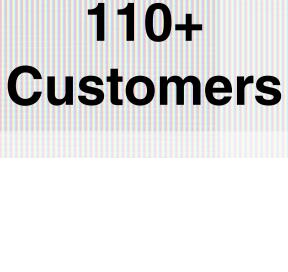




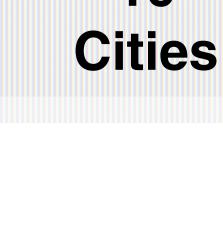
Deloitte.

1700+

People

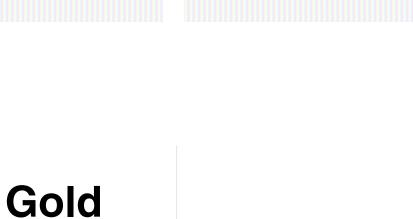


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