

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

The major players in the IIoT market include:



Top 5 technology trends which are expected to have a huge impact on IIoT evolution

1. IPv6
2. Sensor proliferation
3. Faster communication standards
4. Big Data
5. Cloud computing,



By 2020, the Industrial IoT will create the following Jobs



Industrial data scientists



Robot coordinator



Industrial computer engineer / programmer



IT/IIoT solution architect



Industrial UI/UX designer

5 Key Challenges for the Industrial Internet of Things (IIoT)

The **Internet of Things (IIoT)** is one of the most significant trends in technology today. A melding of innovations in the fields of computing and communication, **IIoT** and its “smart” devices are poised to revolutionize not only user-machine interaction but also the way in which machines engage with one another.

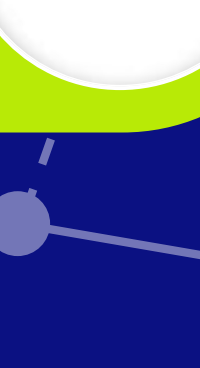
SUPPLY CHAIN CONCERNS



SAFETY



SECURITY



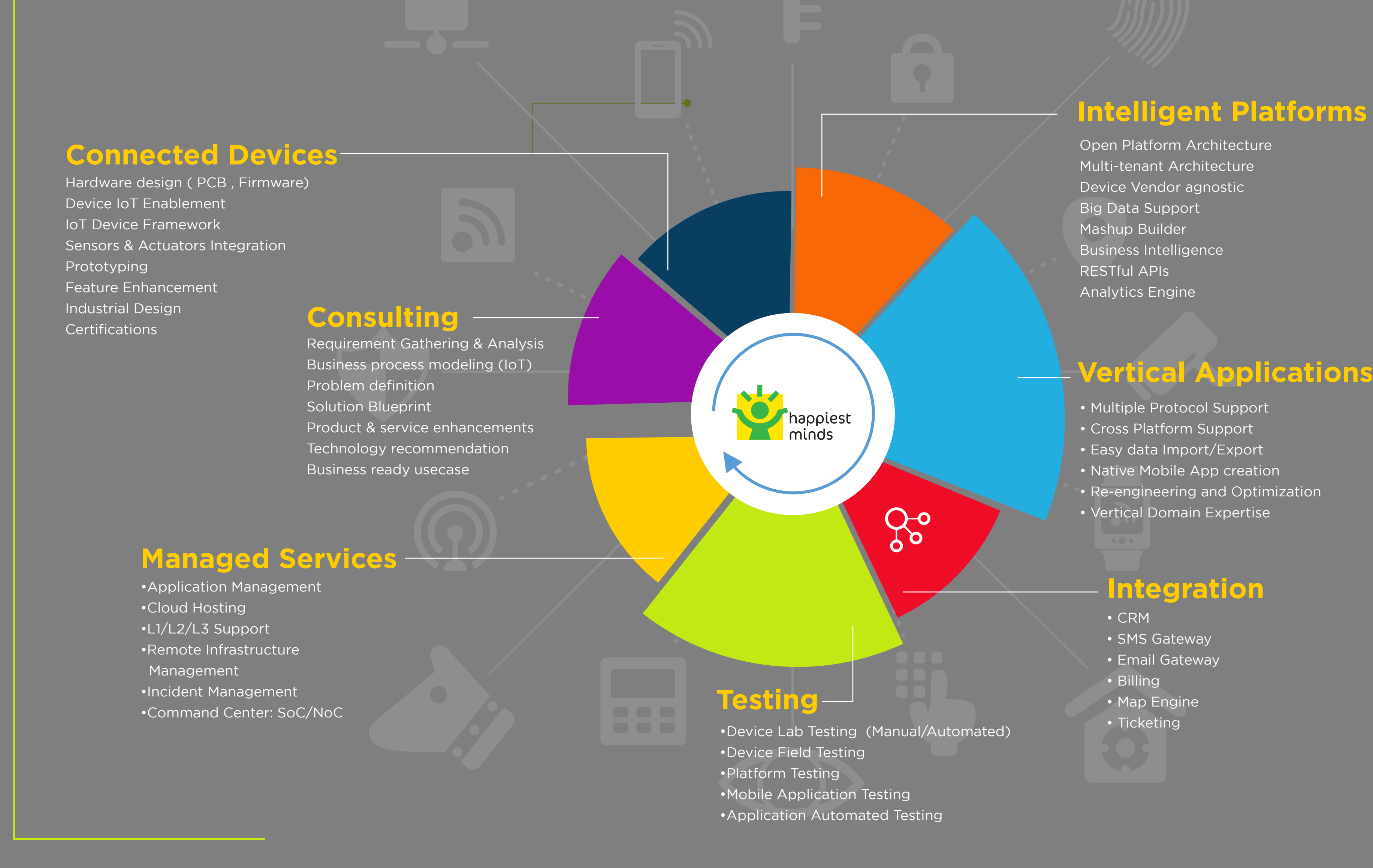
STANDARDIZATION



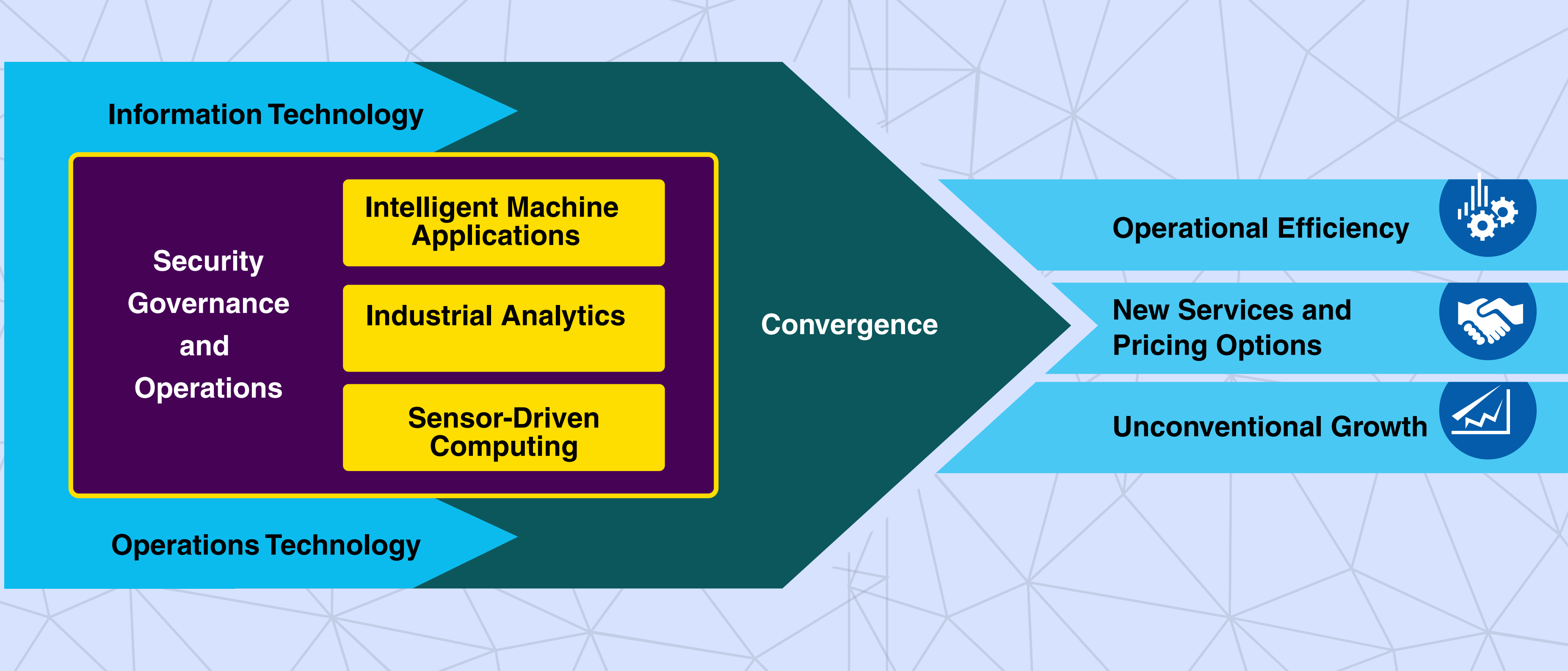
DATA CENTRIC DESIGN



7 Pillars of IIoT

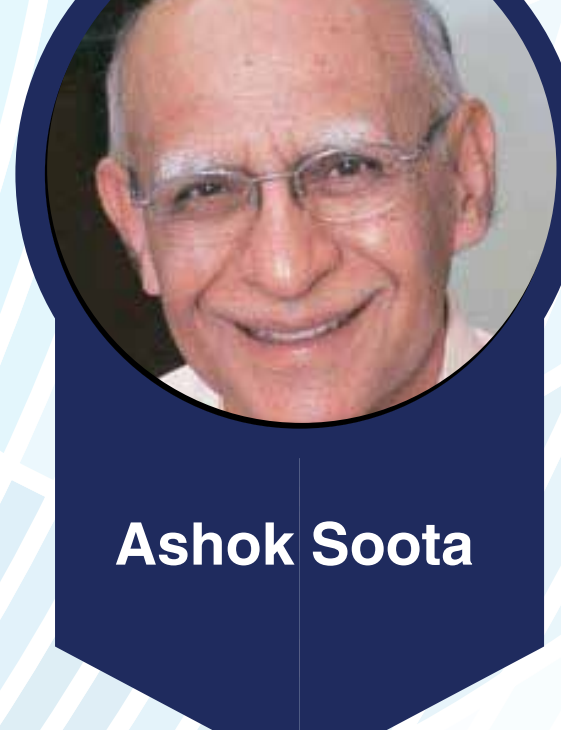
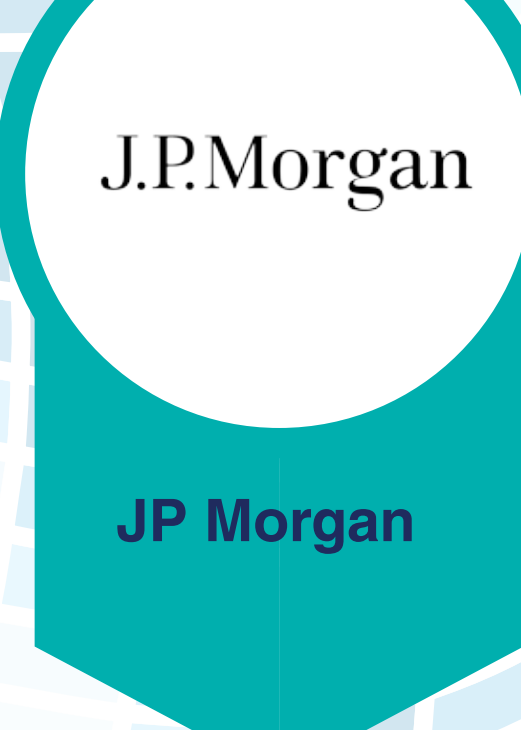


3 Industrial IIoT capabilities to master



Happiest Minds – who we are

Investors



Last



1700+ People



110+ Customers



16 Cities



8 Countries



4 Continents



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