Fujitsu World Tour 2017

Yoshikuni Takashige

VP, Marketing Strategy and Vision Fujitsu Limited

Human Centric Innovation

(intel)

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shaping tomorrow with you

Digital Co-creation #FujitsuWorldTour

Fujitsu Technology and Service Vision

Our vision for the future Our thinking on how organizations create innovation Our central idea is Human Centric innovation.

Human Centric Innovation **Digital Co-creation**

2016 Human Centric Innovation Driving Digital Transforma	at
2015 Human Centric Innovation in Act	tic
2014 Human Centric Innovation	
2013 Fujitsu Technology and Service Vision la	ลเ

2017



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Digital Transformation

Our approach

 3 Forces of Digital leading to Human Centric Innovation

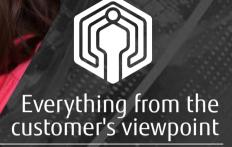


Intelligence makes a difference



Connectivity changes the nature of business

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Transformation toward Digital Arenas

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Transformation toward Digital Arenas

- Autonomous cars will be on the road in 2020.
- Vast digitally connected ecosystems for Mobility are emerging
- The borders of existing industries are blurred
- Bringing about disruptive consequences
- Digiatal Co-creation is a new business norm



Yamaha Corporation



Sound Intelligence



Sound

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Sound Intelligence

スピーカー

Information

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Digital Co-creation

Human Centric Experience Design:
A collaborative approach to design your digital business



Set out your disruptive vision Find out value of the future

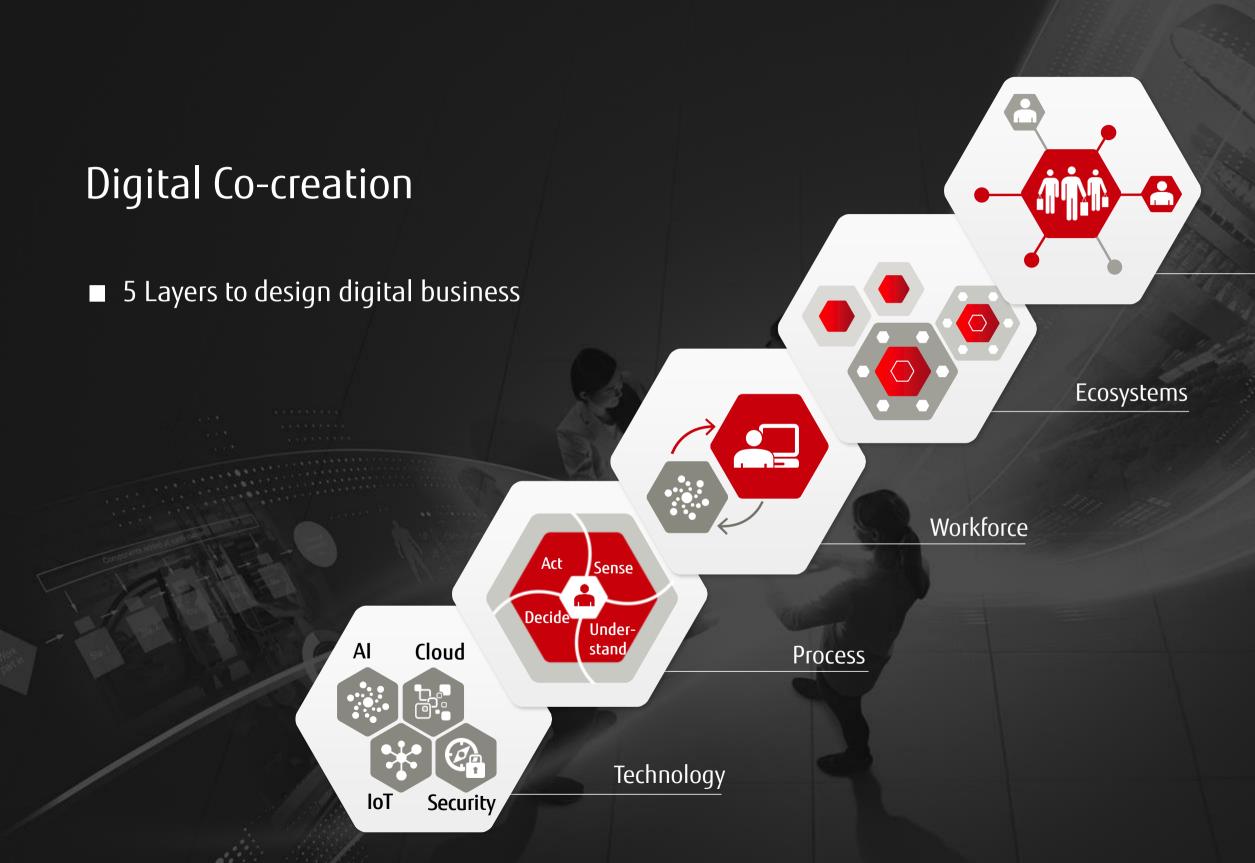


Design your business model Connectivity, Intelligence, and Customer-orientation



Implement your digital business architecture



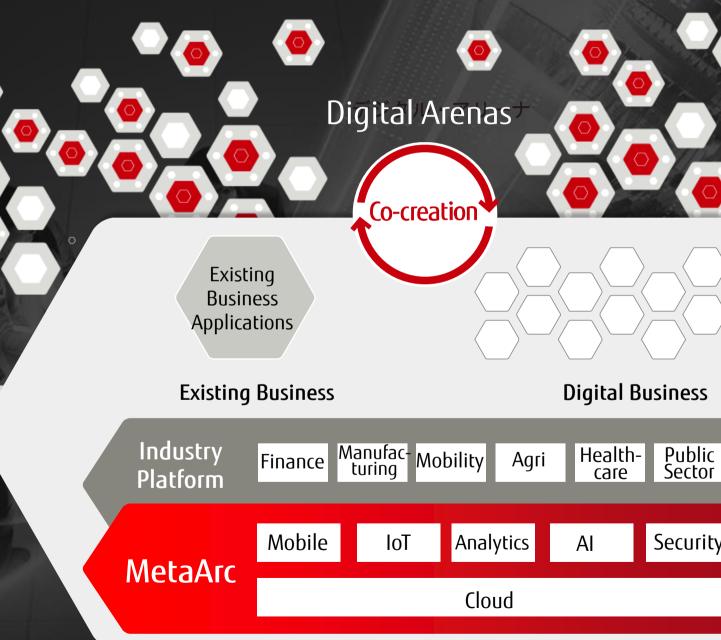


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Customers

MetaArc

- A comprehensive framework to deliver Connected Services
- Provide digital technologies as a service
- Accelerate Digital Co-creation



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Security

The future of people and Al

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Can a robot get into the university of Tokyo?

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 $\left(\frac{\leq 2a \wedge x}{x + \frac{x}{y} - xy} \right) \wedge$ $a \rightarrow x \le 1 \rightarrow m \le \frac{y}{x} + \frac{x}{y} - xy$

Digital Business Workforce

Hybrid learning is a new style of delivering value

Digital (AI)

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Overcoming global challenges



Overcoming global challenges

■ Sustainable Development Goals of the United Nations







SDG2 Smart food and Agriculture

- 400 organizations use Fujitsu Akisai Agriculture Cloud
- Fujitsu's in-house precision agriculture facility
- Shaping a Digital Arena to co-create value of safer smart food, expanding to Vietnam and Finland

Food,

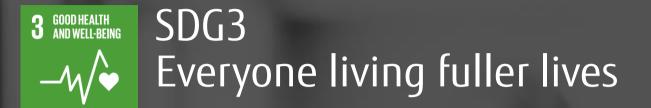
Retail & Distribution

Research

Agri Infrastructure







- Connected 7,000 hospitals, clinics, care facilities and drug stores in Japan with an aspiration to deliver well-beings of people instead of just treatment of patients
- In-home elderly care project using IoT in Ireland
- Co-creating predictive medicine, preventive medicine, a digital twin of a human heart, IT drug discoveries

Research Institutions

Well-being

Pharma

Hospitals

Clinics



Lifestyle

In-home, Elderly care



Sustainable City

- Fujitsu's SPATIOWL location data cloud service works as a platform to co-create new services
 - Congestion management
 - Hydrogen station management for fuel-cell vehicles
 - Citizens services
 - Telematics
 - Safety monitoring
 - Road planning, and more
- In Singapore, Fujitsu, A*Star, and Singapore Management University are jointly working to develop unique solutions to solve urban challenges



Transportation, logistics

Public and Commercial

Mobility



Insurance Energy Autos

Interconnected Digital Arenas

Distributed and autonomous network society
A safer, more prosperous and sustainable world

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Well-being

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Food

Mobility

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