

Fujitsu World Tour 2017

#FujitsuWorldTour



shaping tomorrow with you





- The Industrial Revolution was a period of rapid growth in use of machines in manufacturing and production that started in the mid-1700's.
- Today most of these technologies has been disrupted or even no longer exist.

Digital Waves - the Technology Story



4th Wave

Al and Robotics

Knowledge & automation

3rd Wave

The Internet of Things

Convergence of physical & digital

2nd Wave

The Mobile Internet

Real-time, anywhere

1st Wave

The Internet

Connected, online

Online consumer business

Hyperconnected WorldA huge impact to every industry

This is a revolution

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There will be winners and losers, some will unfortunately die...

- Does your business really understand the extent of change needed to its behaviours to remain relevant in an 'always on' world?
- Can you drive sustainable innovation alone?
- How do you engage the always on consumer?
- Do you understand the impact this has on your digital business platform?

Does your business understand the extent of change needed to its behaviours to remain relevant in an 'always on' world?

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A shift in the way you organize your business and focus on the customer is essentil

- Continuous delivery is essential for you to co-create with speed
- Iterative delivery often delivers an outcome aligned to the business need
- Building a culture and philosophy of enabling creativity is important

Can you drive sustainable innovation alone?

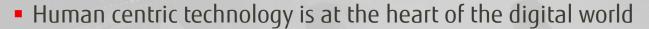
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Digital transformation enables creativity and radical transformation of business models

- The creation of value alone can also be driven by your ecosystem
- Adopting new technologies require strong and trusted partnerships
- Effective partnering offers great results in co-creating value for customers

How do you engage the 'always on' consumer? Leveraging data and digital to significantly transform your customer interactions

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- Imagine being able to give your customers the very best experience wherever they are from any environment and in any language
- Reimagine your business interactions leveraging data from various previously unusable sources of data such as video, images and audio

Do you understand the impact this has on your digital business platform?

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Providing the building blocks for your developers to accelerate competitive advantage

- Unlocking your business requires a powerful platform
- Your digital platform will extend your business to partners, developers and enable you to interact globally with ease
- API's are the powerful key to unlocking business agility, aid in the automation of processes and in developing new business models

The Customer Journey



Digital Project

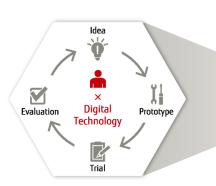
 Apply digital to a function or a product / service

Digital Business

- Apply digital to the core of business
- Extend Digital Ecosystem

Digital Arena

Move from an existing industry and work in a new Digital Arena







Co-creation

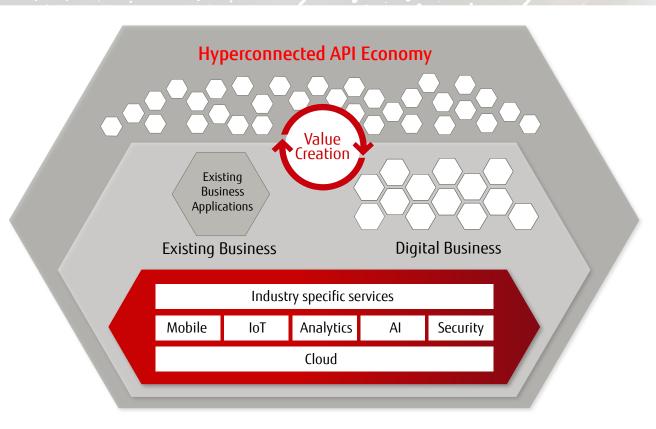
Platform

Orchestration

What does a Digital Platform Look Like?



Powerful advanced technology integrated, hyperconnected to grow your business



How Fujitsu can support you



Fujitsu Cloud K5 - IaaS/PaaS

Hybrid IT Managed Services for Cloud

Hybrid IT Transformation

Orchestration



Digital Co-Creation with Hybrid IT

Fujitsu Cloud K5 - IaaS/PaaS

Key Market Drivers





HYBRID IT BRINGS IT ALL TOGETHER

Challenges in Digitalization



Cost savings

Go beyond infrastructure and remove complexity in systems and processes.

Human Centric Innovation

Shift from reactive to proactive IT. Turn innovation into new business.

Agility

Transform beyond the user interface.
Unlock value in traditional IT.
Drive efficiency.

Growth

Through development of new business models and closer customer intimacy.

New value chains

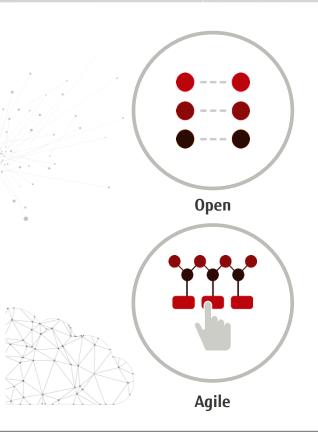
Collaborate with suppliers, partners, business, competitors, government and consumers.

Future proofing

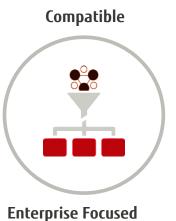
Leverage Open Source Cloud, orchestrate securely, integrate systems and data across enterprise and government.

Fujitsu Cloud Service K5

















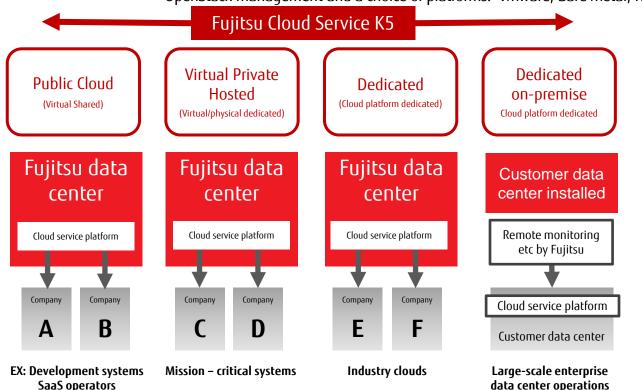
Lowest TCO

Open, Agile & Compatible deployments



100% compatible across all options enabling migration and integration OpenStack management and a choice of platforms: VMware, Bare Metal, KVM

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PRIMEFLEX Family

Custom deployment

Cloud platform dedicated (Customer data center installed)





Monitoring etc by customer



Cloud service platform

Customer data center

Large-scale enterprise data center operations

Scalable globally



K5 Platform will be delivered across the Globe in 2016 as public cloud and private cloud

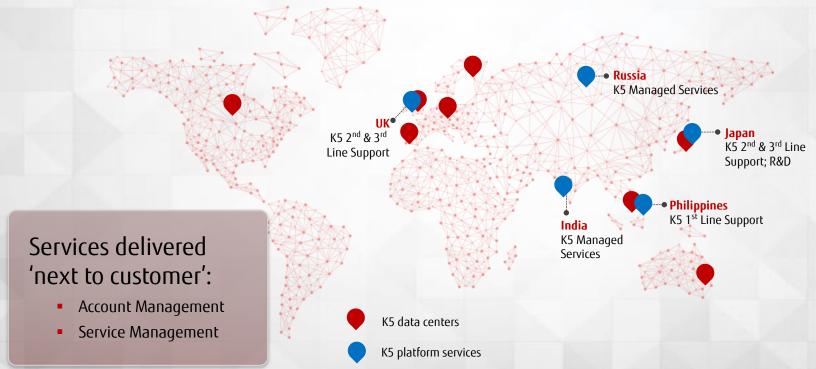


K5 allows users to log on to all availability zones making laaS and PaaS services consistently accessible globally

Global K5 platform services



K5 is supported globally from our Global Delivery Centers Customers benefit from local account and service management



K5 Service stack



■ In addition to the laaS functionality for system resources, a range of PaaS functions.

		Mission Critical Systems - SoR System of record legacy applications	New Business Systems – SoE System of Engagement applications
PaaS	Industry and business common services	Industry-specific parts/service template	Inventory/order management etc.
	Common Service	API Management	WebAPI publication/management
		Business support and operation services	ID, authorization, backup, etc.
	Application platform services	PF (Mission-critical applications platform service)	CF (Cloud Native platform service)
	Workload mgmt. platform service	System Factory (System auto configuration service)	
General-purpose components (RDB, Messaging, Mail, etc .)			
Ia	System Resources(virtual sharing, virtual dedicated, physical dedicated)		



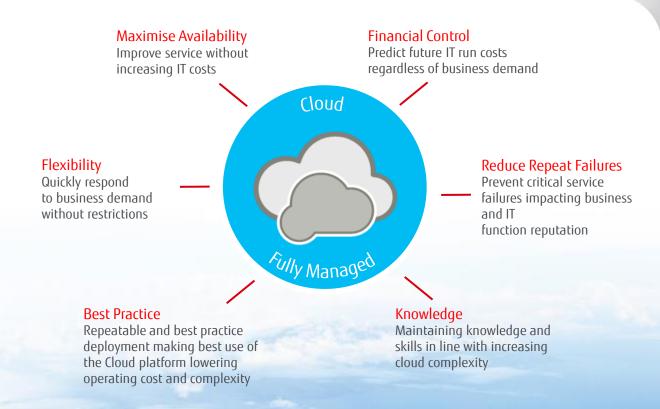
Digital Co-Creation with Hybrid IT

Managed Services for Cloud

Cloud – Fully Managed



Enabling your journey to digital by managing the complexity of Cloud, providing migration and proactive management of business services running on the cloud.



The Fujitsu End-to-End Service



Fujitsu Delivering a full range End-to-End Services for

- Assessing customer's requirements and help the customer **planning** for deployment to Cloud.
- Help to enable the customers on Cloud, include Migration, application re-platform and optimizing of workloads for the cloud
- Operate a customers services on Cloud, allowing the customer to focus on business services while Fujitsu focuses on the operations



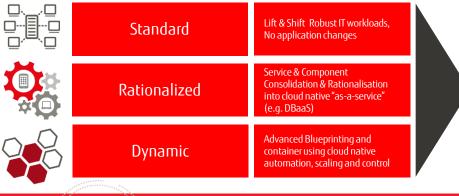




Hybrid IT Managed Services



"Delivering managed services in a Hybrid IT world"













- Deliver & manage to the agility of the underlying platform
- Multi skilled deployment, multi skilled management
- On/Off capability to reduce customer operating costs on the platform, e.g. services running only when needed
- Clear delivery in a standard way regardless of the platform, using best practice from the vendors (e.g. Fujitsu, Microsoft etc.) and the experience of actually deploying
- Capability to deal with regular maintenance including patching, monitoring in an "only when needed" state?

Service Overview



Hybrid IT Managed Service



Managed Operating System

Managed Database

Managed Infrastructure Application



Delivered remotely from our secure Fujitsu Global Delivery Centres



Simple utility based charging – per component managed



Varied support response models 24x7 P1 support response option



Value add-on services

Features



Traditional IaaS & PaaS Deployment & Management



Full Service Monitoring



2nd and 3rd Line Technical Support



Patch & Security Management



User Rights Management



Proactive Management & Monitoring



Billing management



Cloud Backup Management



Security Access Maintenance



Cloud Vendor (4th line) Contact & Management



Cloud Usage Forecasting



Digital Co-Creation with Hybrid IT

Transformation

What do our clients want?



Art of the Possible

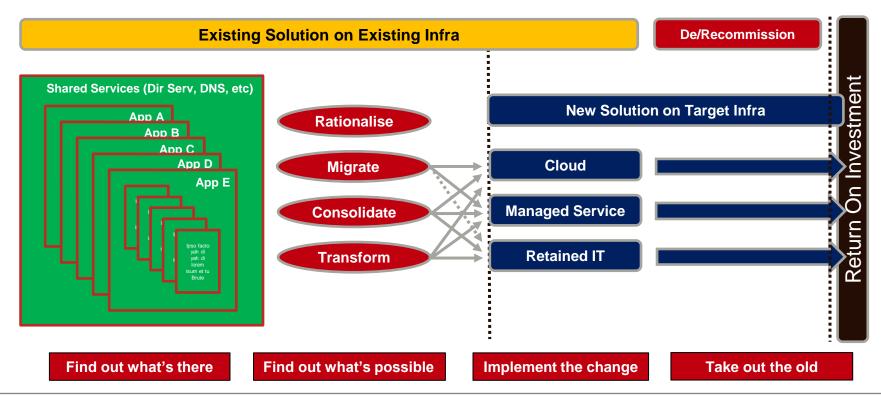
- IT Strategy / Plan / Blueprint
 - Current State
 - Future State View
 - Cloud Workloads
 - Traditional Workloads
 - Transformation Plan
 - Costing / ROI input / ROI

- Implementation
 - POCs
 - Migration
 - End-2-End Testing
 - Go-Live
 - Decommissioning
 - Programme Management

Hybrid IT Transformation – Implement

Transform the plan into outcomes





The client value of Hybrid IT Transformation





Increase transformation speed

Migration from old to new by Hybrid IT experts using leading edge automated tools



Boost your IT services reputation

Quickly provide the agile and responsive environment that your business units want



Minimise business disruption

Lower risk migration by Hybrid IT experts with a track record of successful delivery



Remain in control

Choose to own elements of the migration with Fujitsu managing the end-to-end approach



Drive your ROI objectives

Robust methodology that focuses on your business outcomes and return on investment



Transform at your pace

Flexible service that scales from simple environments up to global multi-site data centres



Digital Co-Creation with Hybrid IT

Orchestration

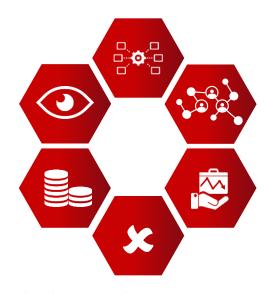
Complexity is your new reality



Over 100 Suppliers

No Visibility

Increasing Costs



Failed Compliance
Audits

Undefined Service Model

Lack of Financial Control

Fujitsu Orchestration



......but what is orchestration?



Orchestration manages your Hybrid IT landscape from service management, down to the technology layer, providing governance, visibility and control of all services against changing business needs.

Orchestration, the six focus areas...



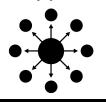
Service



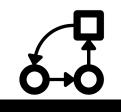
Security



Supplier



Process



Compliance

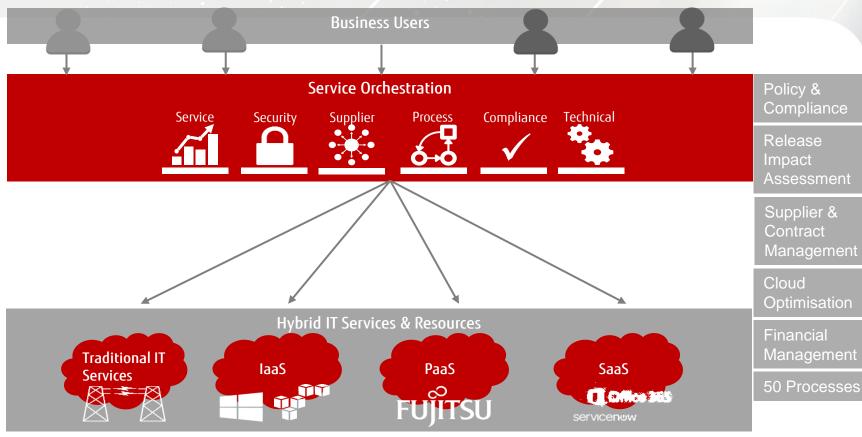


Technical



Orchestration, what's in the box ...?

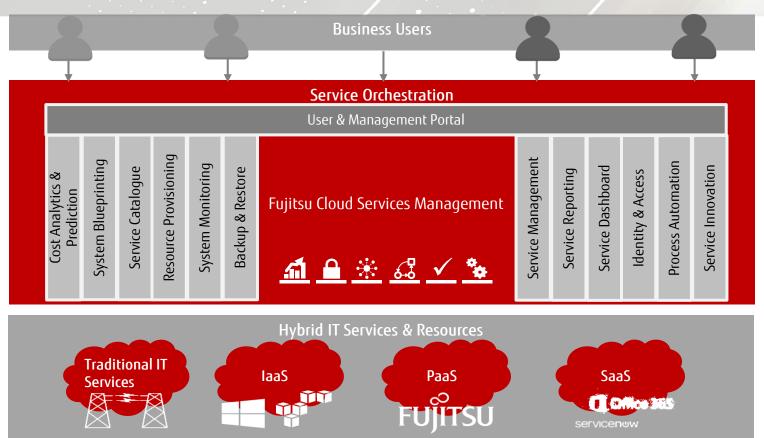




Fujitsu provides an orchestration service, controlling and setting the standards for service provisioning.

Orchestration, what's in the box ...?







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