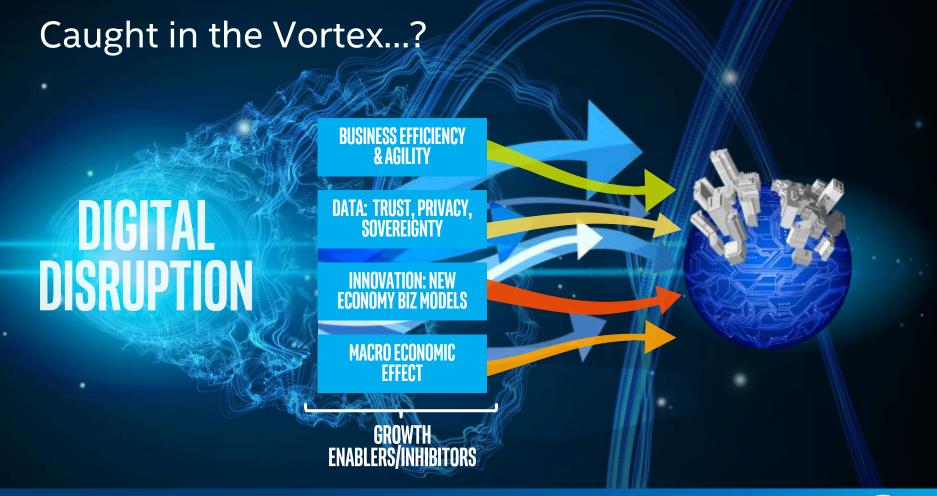


Every 100-150 Years We Hit an Accelerated Innovation Wave

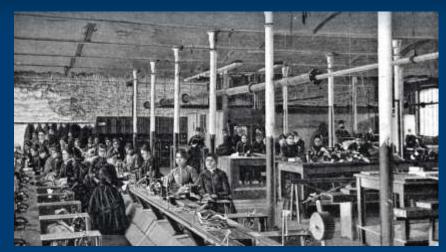


RISE OF THE CONNECTED, "AS A SERVICE" WORLD DISRUPTS ENTIRE INDUSTRIES ... YET, 60% OF THE WORLDS POPULATION ARE STILL UNCONNECTED

Source: Internetlivestats.com; Intel 4004 photo: Hellisp / Wikipedia; Compaq portable photo: Geni / Wikipedia; iPad photo: mama_mia / Shutterstock.com; iPhone photo: Zeynep Demir / Shutterstock.com



Business Efficiency and Agility



Industrial ageStatic, slow, immovable



Transform the way we work

Agile information technology

CHALLENGE: RESPOND WITH VELOCITY, FROM CONCEPT TO PRODUCTION

Data: Security, Privacy, Sovereignty

78%¹

organizations take
weeks to months to
discover a breach

79%¹

organizations take days to months to containment

WHAT IS YOUR COMPLIANCE STRATEGY?



GLOBAL Data Sovereignty Issues



Informationisbeautiful.net



Business Model Innovation:

Economic Transformation Accelerates - Sharing

"An economic system in which assets or services are shared between private individuals, either for free or for a fee, typically by means of the Internet."



Airbnb



Uber



Liquidspace



Kickstarter



Ispace 💹 🌉





LendingClub

- The Oxford Dictionary

"The unstoppable rise of the Sharing Economy"

Other names and brands may be claimed as the property of others.



Macro Economy

Commentary on Technology impact on global economics.

"If Moore's Law had slowed to every three years, rather than two years, technology would have only advanced to 1998 levels: smart phones would be 9 years away, the commercial Internet would be five years old and social media would not yet have skyrocketed"



http://electroig.com/blog/2015/06/ihs-says-ramifications-of-moores-law-lead-to-trillions-of-dollars-added-to-global-economy/

BUSINESS ARE RESPONDING THEY'RE EMBRACING DIGITAL DIGITAL CONVERSE LIGE

Digital Convergence Across All Industries

TRADITIONAL ECONOMY



DIGITAL ECONOMY

"DIGITAL CONVERGENCE"

Blending of Traditional and Digital Business











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DIGITAL BUSINESS =



Data Driven



Smart World



On-Demand



Trusted



Connected Experience



Innovative Workforce

CORNER STONES OF NEW ECONOMY BUSINESS WINNERS

Delivering Transformative BUSINESS OUTCOMES



Data Driven (Big Data)

Transform Business with Trusted, Real-time Data



Smart World (IoT)

Drive operational excellence and revenue via extended insights



On-Demand (Secure Cloud)

Reduce IT/ Operational Technology
Cost; Increase Agility



Trusted (Security)

Reduce business risk and protect brand value with security and privacy



Connected Experience (Perceptual Computing)

Win and retain customers with stunning connected experiences

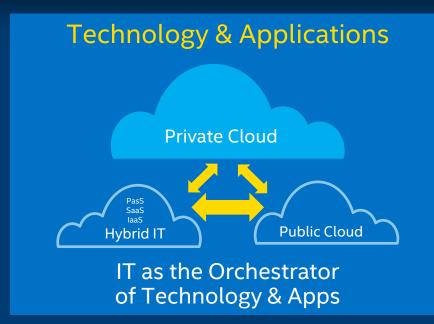


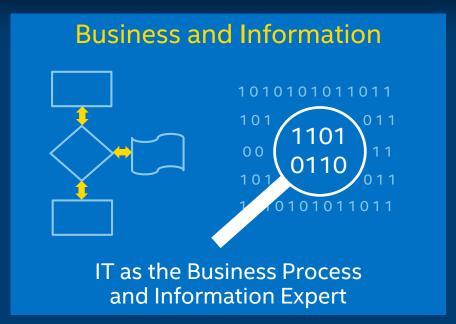
Innovative Workforce (Business

(Business Client)

Ignite innovation and productivity
Through Transformed workplaces

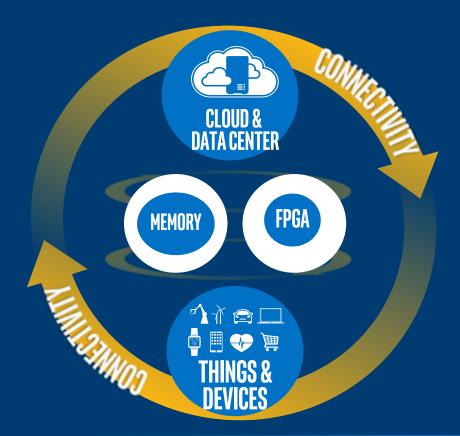
The Role of Corporate IT is Changing...





"BUSINESS FUNDED TECHNOLOGY WILL ACCOUNT FOR 55 PERCENT OF THE TOTAL IT SPEND IN 2014" - IDC NEW BUYER TECHNOLOGY SPENDING FORECAST

Intel enabling Digital businesses







Together we've brought you more compute, more capability, and more innovation to power your digital business



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