

Preparing for Digital Business

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DISRUPTION

How did we get here?

- Cloud apps -
- Mobile apps -
- Internet Systems -
 - WAN systems -
 - LAN desktops -
 - Mainframe -



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The ability to digitally **reimagine** the

business is determined in large part by a

clear **digital strategy** supported by

leaders who foster a **culture** able to

change and invent the new.



Strategy, not Technology, Drives Digital Transformation

MIT SLOAN Management Review

http://sloanreview.mit.edu/digital2015













DIGITAL

Most managers **think** the key to **growth** is developing new technologies and products.

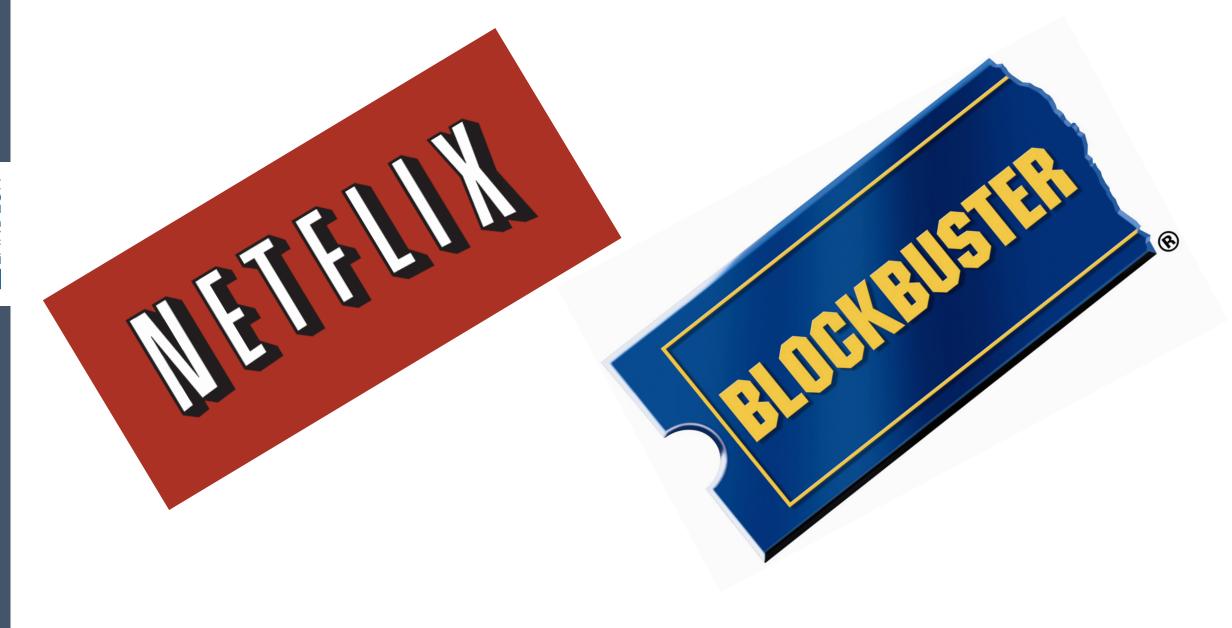
But often this is not so. To **unlock** the next

wave of growth, companies must embed

these **innovations** in **disruptive** new business models.

Clayton Christensen Harvard
 Professor and Author of
 Innovators Dilemma







Current Trends



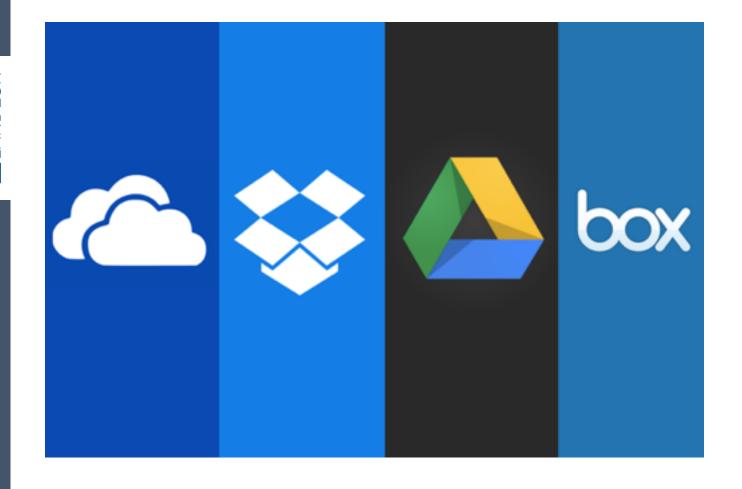


"Paper is not our competition.. filing is our competition"

Phil Libin
Founder Evernote



Current trends





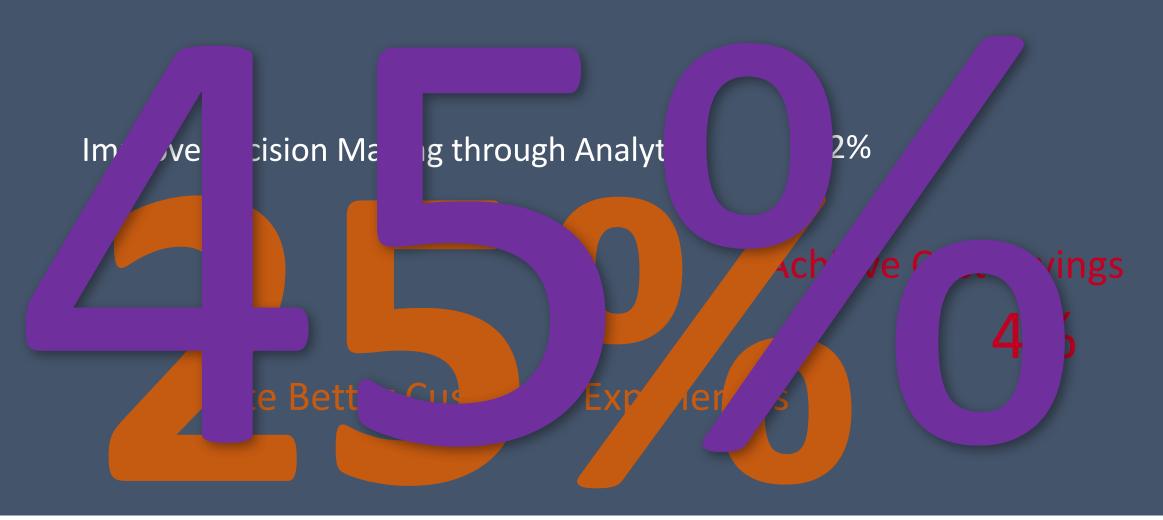


New Digital Workforce





Revenue Growth





;2014: In the last 12 months, of all the spending in your organization on technology,

digital enterprise budget was spent in the following areas?

2014 Digital IQ® Survey; Bases: 1,988, 1,494 2015:

Source: PwC, 2015 Global Digital IQ[®] Survey,

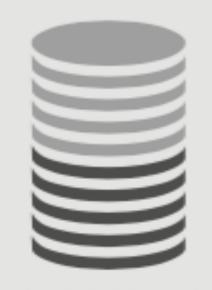
what approximate percentage of it was spent in the following functions?

Tech investment increasing outside of IT

68%



47%

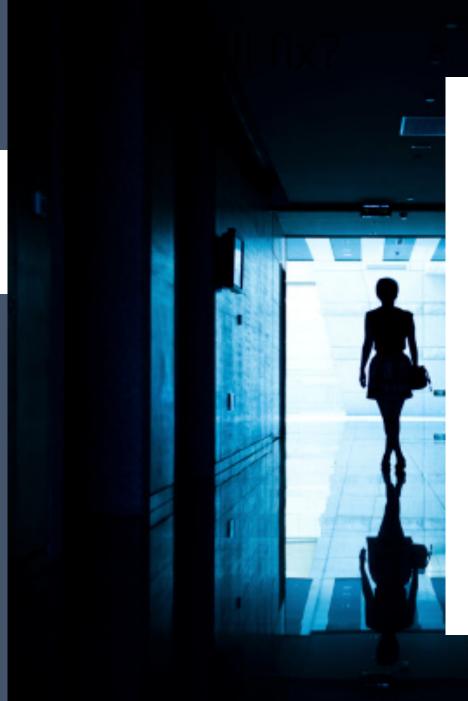


2014 Digital IQ® Survey

WHO's Driving Digital Transformation?

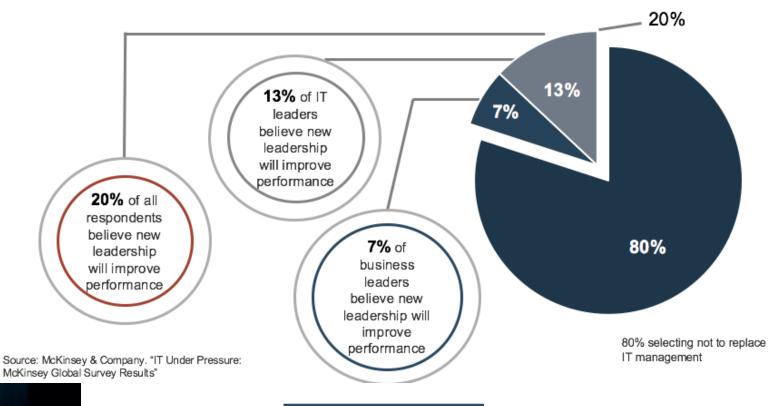
How organization defines Digital Strategy	CIO	CMO
Synonymous with IT	41%	29%
Customer-facing technology activities	33%	49%
Technology innovation- related activities	50%	62%

Source: PwC, 2015 Global Digital IQ® Survey; Base: 1,988 Q: How does your organization de ne digital? Select up to two statements that best describe your company.



When asked how to improve performance, the C-Suite often responds that IT leadership should be replaced

In a recent study by McKinsey & Company, executive leaders were asked to select initiatives that would improve IT performance. Shockingly, 20% of respondents elected to simply replace IT management with new leadership. More shockingly, the majority of those respondents were IT leaders themselves.





An organization's ability to learn,

and translate that learning into

action rapidly, is the ultimate

competitive advantage.

Jack Welch

CEO of GE for 20yrs driving value 4,000%





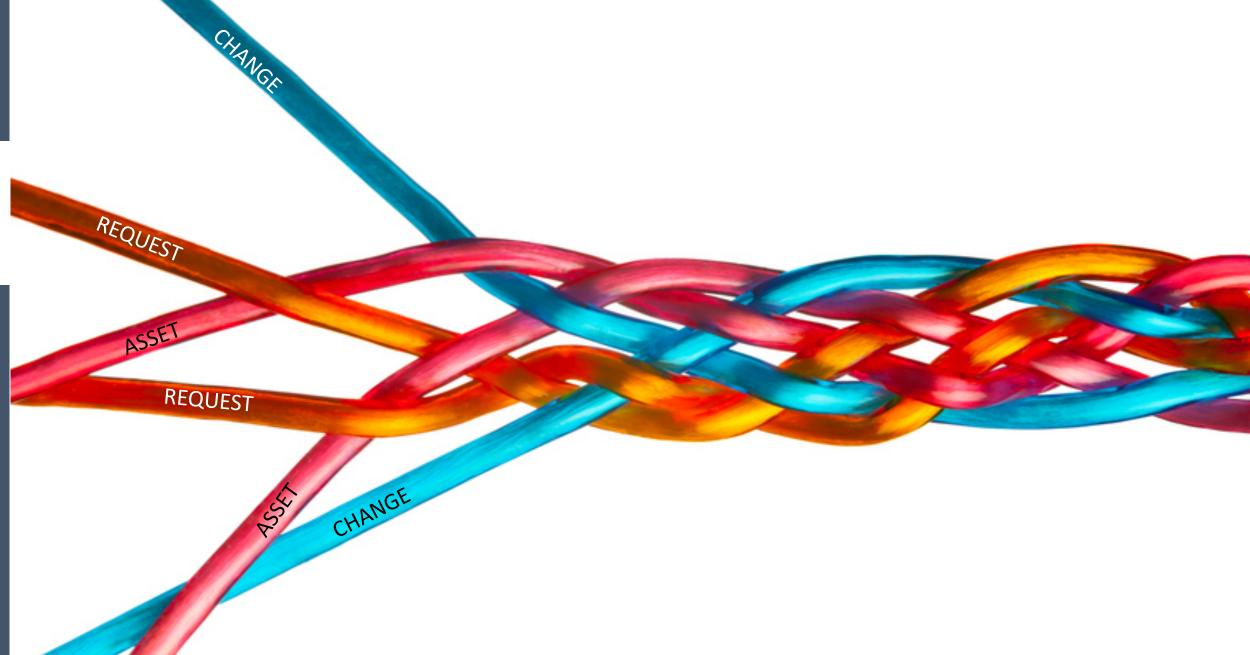


Traditional vs. Agile ITSM

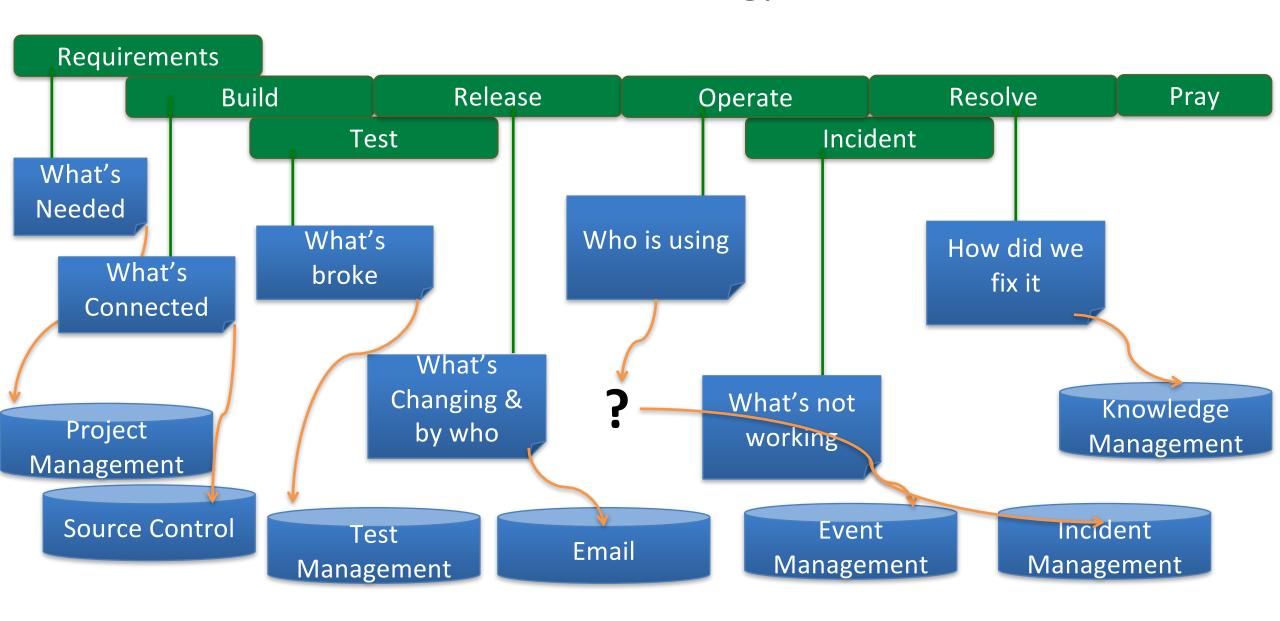
<u>Traditional ITSM</u>	Agile ITSM
Customer – anyone not in IT	Company has 1 customer and they don't work here
PMO, Development, Ops – 3 different groups	IT is not a department but a capability
IT & the Business	IT is the business
IT Projects	Only business projects
Service Providers	IT enables the Digital Strategy of the organization
Stacked sets of functionality are published in a major release	Small sprints of code are utilized to create change
Incidents and outages are a detangling effort	Impacts are quickly isolated and roll-back is performed if needed

LANDESK ITSM Attainment Levels

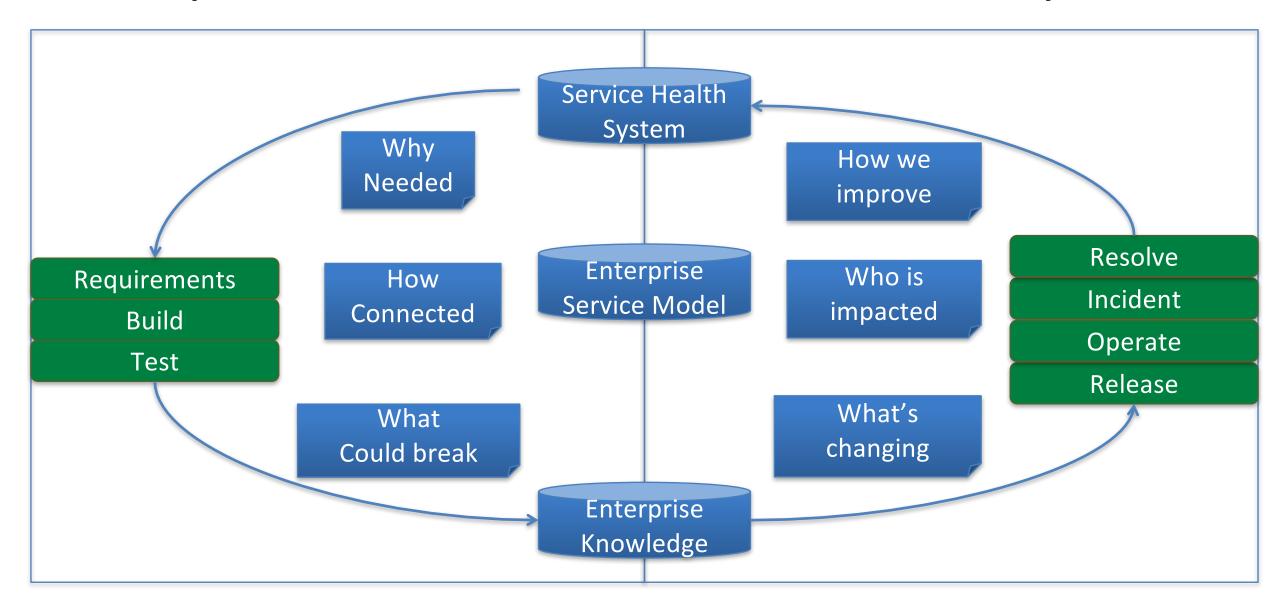
		Cost	Time	Risk	QoS
Level 4	Business Optimized				
Level 3	Shared Service				
Level 2	Managed				
Level 1	Initial				
Level 0	Unmanaged		Ш	Ш	



WATERFAIL Methodology



Enterprise Service Model for ITSM & DevOps



Service Management & Innovation Management

Service Management In		Inn	novation Management		
Service	Change	P M E A		D e m a n d	Opportunity
Operation -Support -Maintenance	Release			Automation	Ideation
	Config			Validation	

DIGITAL OFFICER REPORTING FOR DUTY



Thank you



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