

CGI Global 1000™

Insights from conversations with business and IT executives around the world

Douglas McCuaig

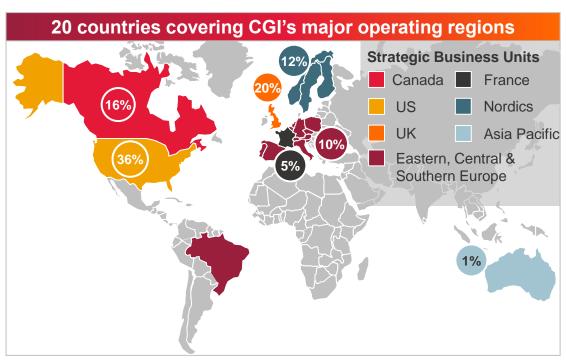
Executive Vice President, Global Client Transformation Services July 2016

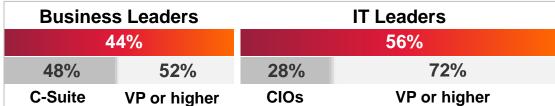


CGI Global 1000

The CGI Global 1000[™] is conducted annually as in-person conversations between CGI consultants and more than 1000 business and IT leaders around the world. Through these discussions, we gather input on the industry trends impacting commercial and government organizations and how the leaders plan to address the opportunities and challenges through their forward-looking priorities and plans.

10 Industries		
Consumer Intensive	Banking Communications Retail & Consumer	13% 7% 6%
Asset Intensive 23%	Utilities Manufacturing Transportation	11% 8% 4%
Risk & Investment Intensive 51%	Government Healthcare Insurance Oil & Gas	34% 7% 6% 4%







Organizations around the world are evolving their approaches to becoming digital organizations











Investigate to Understand

Start to react to emerging customer needs and digital-first entrants

Experiment to Learn

Create discrete digital projects, primarily to deliver customer-facing solutions

Transform to Evolve

Connect legacy and digital to execute enterprise-wide transformation to ensure survival





Business and technology leaders cited an **urgency to accelerate** digital transformation based on key trends

Industry Trends



Rising influence of consumerization



Evolution of security from defense to differentiator



Relentless regulatory demands



Restructuring of industry business models



Emergence of IT as the driver of business change

Business Priorities



Improve the customer experience/journey



Collaborate internally and partner/acquire externally



Generate customer & business insights for better and faster decision making



Protect the organization from cyber and other emerging threats



Optimize and modernize to reduce run costs (e.g., automation)

Technology Priorities



Rationalize & modernize IT to reduce run costs



Generate customer & business insights for better and faster decision making



Protect the organization from cyber and other threats



Develop real-time, end-toend digital processing



Adopt new delivery models (e.g., SaaS, PaaS, cloud, Outsourcing)



Reduce the Run



Invest in Change



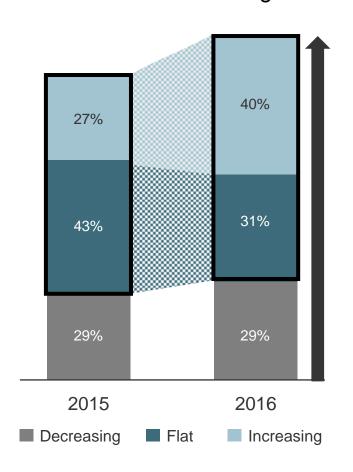
Grow Revenue



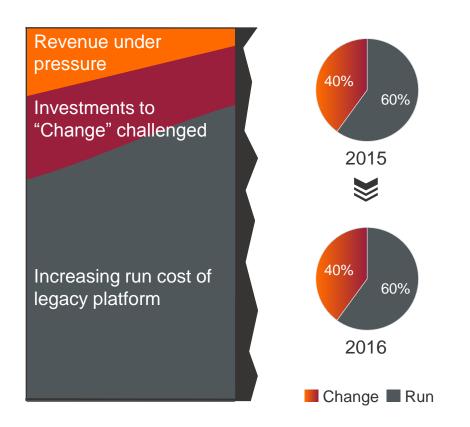


Total IT budgets are increasing, reflecting technology's role as driver—not just enabler—of business change

71% plan to **increase or maintain** Total IT Budgets...



...however organizations have not been able to change the mix to fund transformation







The gap between business and technology priorities is creating two IT "organizations"

IT modernizing legacy and **Business transforming to digital (2-speed)**

Future State









Drive growth...

...by building a digital organization...

...on a transformed. modern digital platform

Current State







Revenue under pressure

Investments to "Change" challenged

Increasing run cost of legacy platform



IT's priorities are to modernize in order to reduce run costs and simplify legacy...

Urgency to change





...while the business is

driven transformation

to meet customer needs

and competitive threats

demanding agile, IT-





Culture change is the top barrier to implementing digital transformation

Top Barriers to Digital Transformation



Overcoming internal resistance to embedding a digital-first culture

Future State







Drive growth...

Current State



pressure

challenged

Revenue under



Investments to "Change"

Increasing run cost of

legacy platform



Addressing legacy technology



Developing financial models for digitalization



Protecting the organization from cybersecurity and other threats



Becoming insights-led

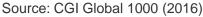


...by building a digital organization...

...on a transformed, modern digital platform

Urgency to change

Urgency to change

















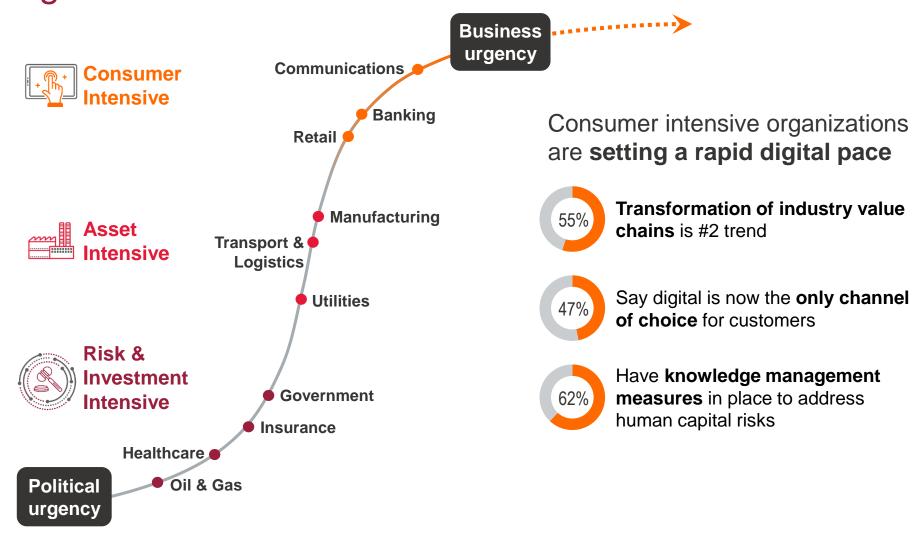








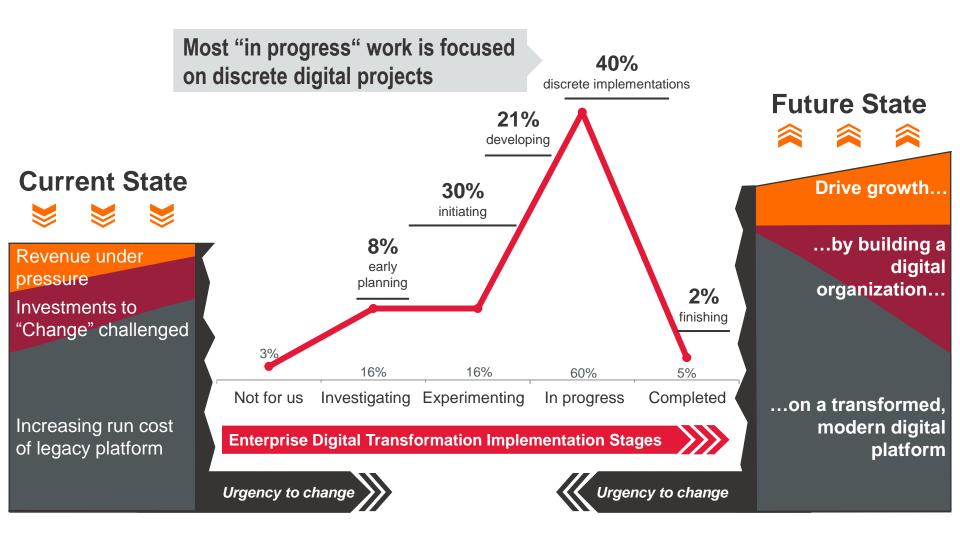
Industries are moving at **different paces** to implement digital transformation





^{*} Many organizations span multiple industries and may be more advanced. For this graph, we have used the predominant industry and average across all participants.

Most organizations are in early stages of designing and implementing enterprise digital transformation roadmaps







These market dynamics require substantial business model change, enabled by digital transformation







System-centric



Point in time



Internally focused







Customer & Citizen-centric



Enduring



Globally connected marketplace

CGI: The end-to-end legacy and digital transformation partner of choice

Reduce run costs to invest in change through **CGI's Transformational** Outsourcing



Create a digital transformation roadmap through CGI's **High-End Consulting**



Accelerate transformation through CGI's IP



CGI builds. integrates and operates digital platforms





Key takeaways: CGI Global 1000

- Digital transformation is **accelerating** with a digital-first trend emerging from the consumer-intensive industries
- 2 Digital transformation is driving the need for **structural change** in all industries
- Technology is moving from an enabler to a **driver of business change** and **increasing IT spend** reflects this
- 4 Run costs continue to increase due to regulatory and security requirements
- 5 The gap between business and IT priorities is creating two IT "organizations"
- 6 Culture change is the top barrier to implementing digital transformation
- CGI, as an end-to-end services provider can assist in:
 - a. Transformational Outsourcing, to fund the development of:
 - b. The Roadmap,
 - c. Identification of mission-critical processes, assets, and gaps; and
 - d. The Change program to become digital organizations



