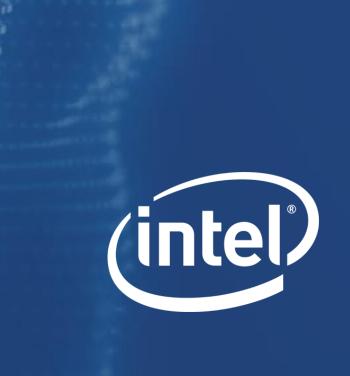
DELL TECHNOLOGIES DIGITAL TRANSFORMATION INDEX II

EXECUTIVE SUMMARY





DELL TECHNOLOGIES DIGITAL TRANSFORMATION INDEX II

Two years ago, the inaugural Digital Transformation (DT) Index revealed nearly half of business leaders (45%) believe their organization will be obsolete within 3-5 years. Digital disruption has continued unabated since then. So, what's the situation today?

Dell Technologies, in collaboration with Intel, surveyed 4,600 business leaders from around the globe to analyze their organizations' transformation efforts.

Global perspective: 40+ countries

Cross-functional:
Director to C-Suite from Mid-Size to Enterprise organizations

Industry view: 12 industries





TABLE OF CONTENTS

1

REDRAWING THE BUSINESS LANDSCAPE

2

LAGGING BEHIND THE CURVE

3

FACING PERSISTENT
BARRIERS TO
TRANSFORMATION

4

ON THE VERGE OF A CRISIS IN CONFIDENCE

5

FORMULATING A RESCUE PLAN

6

REALIZING THEIR DIGITAL FUTURE





REDRAWING THE BUSINESS LANDSCAPE





TRANSFORMATION HAS BECOME AN ACUTE, UNIVERSAL PREREQUISITE.

Despite the inexorable move towards a digital world, many businesses' digital transformation programs are still in their infancy.

78%

believe digital transformation should be more widespread throughout their organization.

51%

believe they'll struggle to meet changing customer demands within five years.

1 in 3

still fear they'll be left behind.



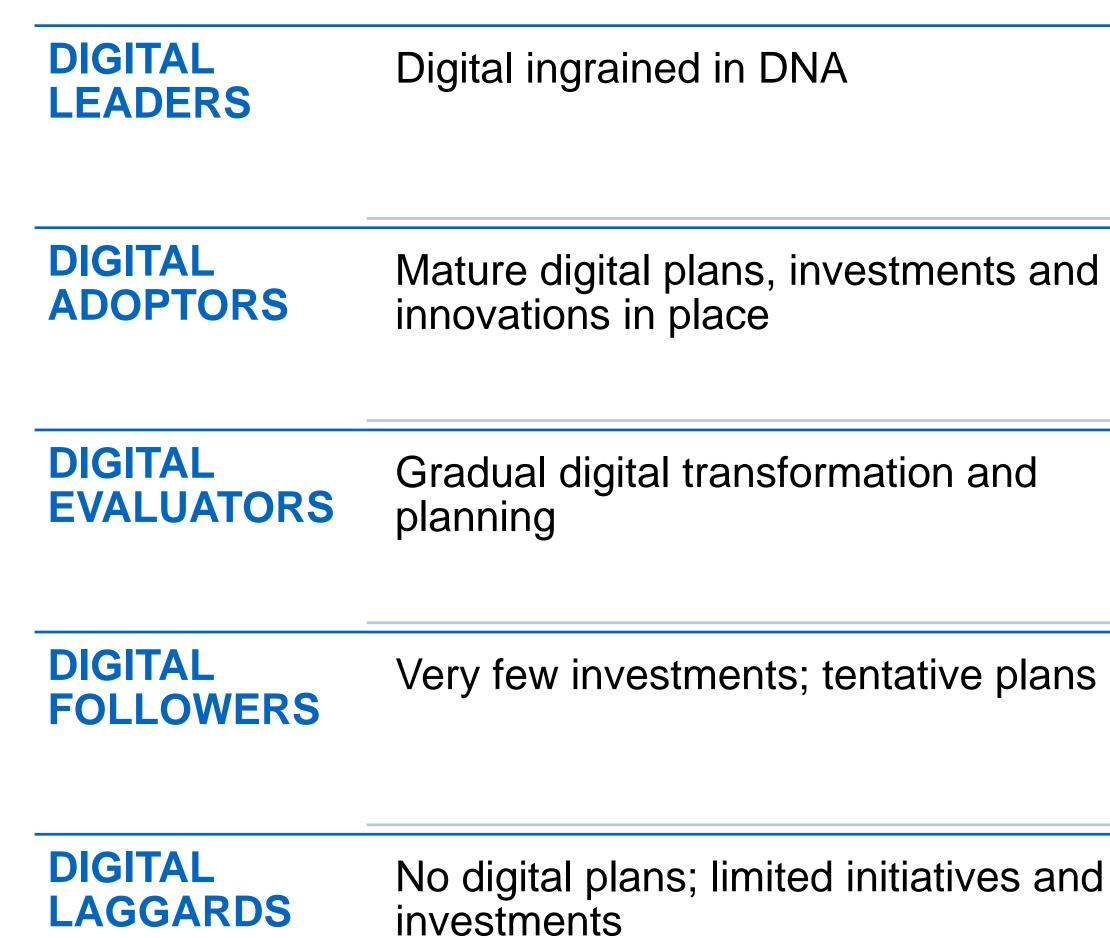


LAGGING BEHIND THE CURVE





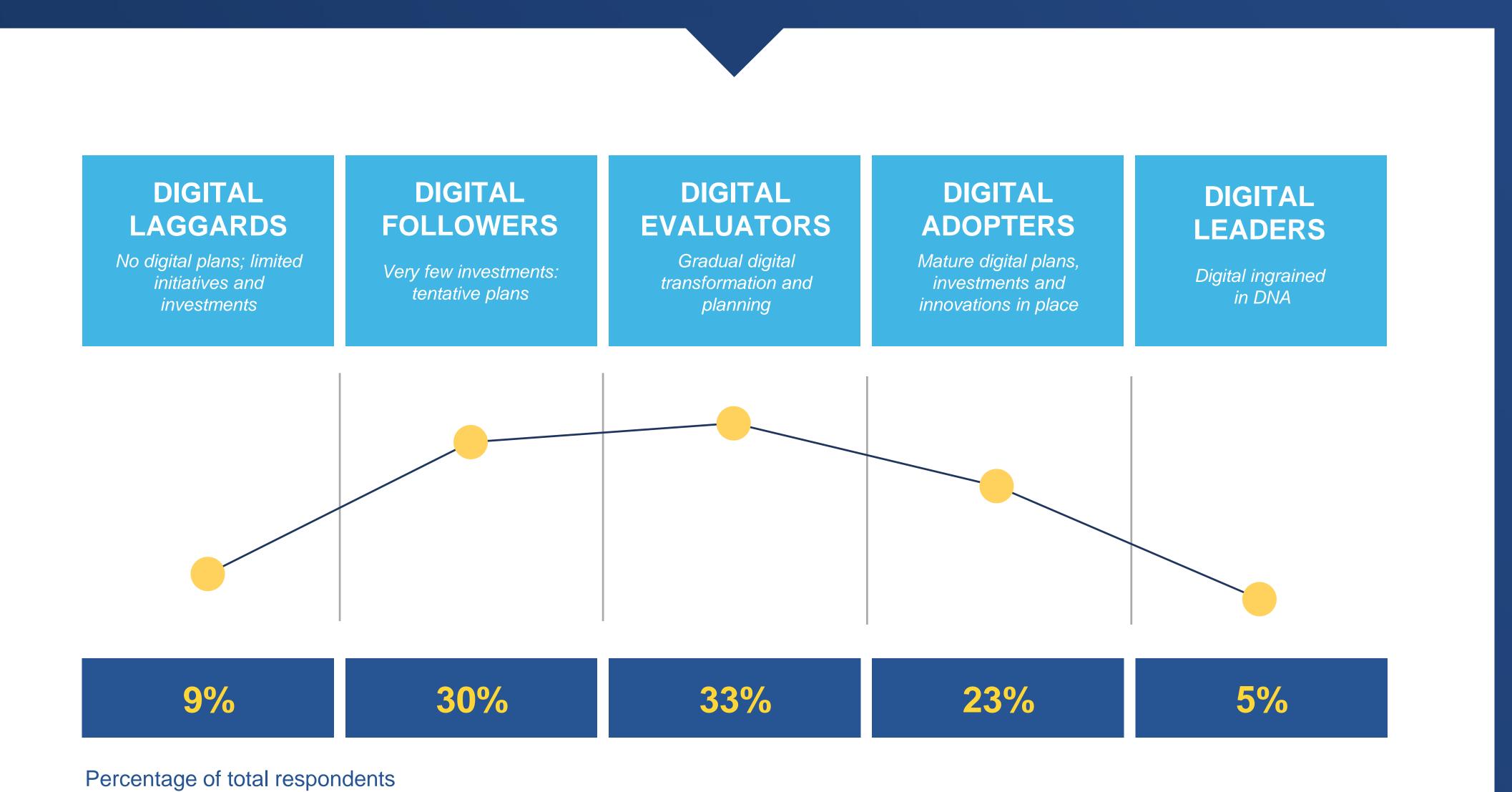
BENCHMARK GROUPS







MAJORITY LAG BEHIND THE CURVE

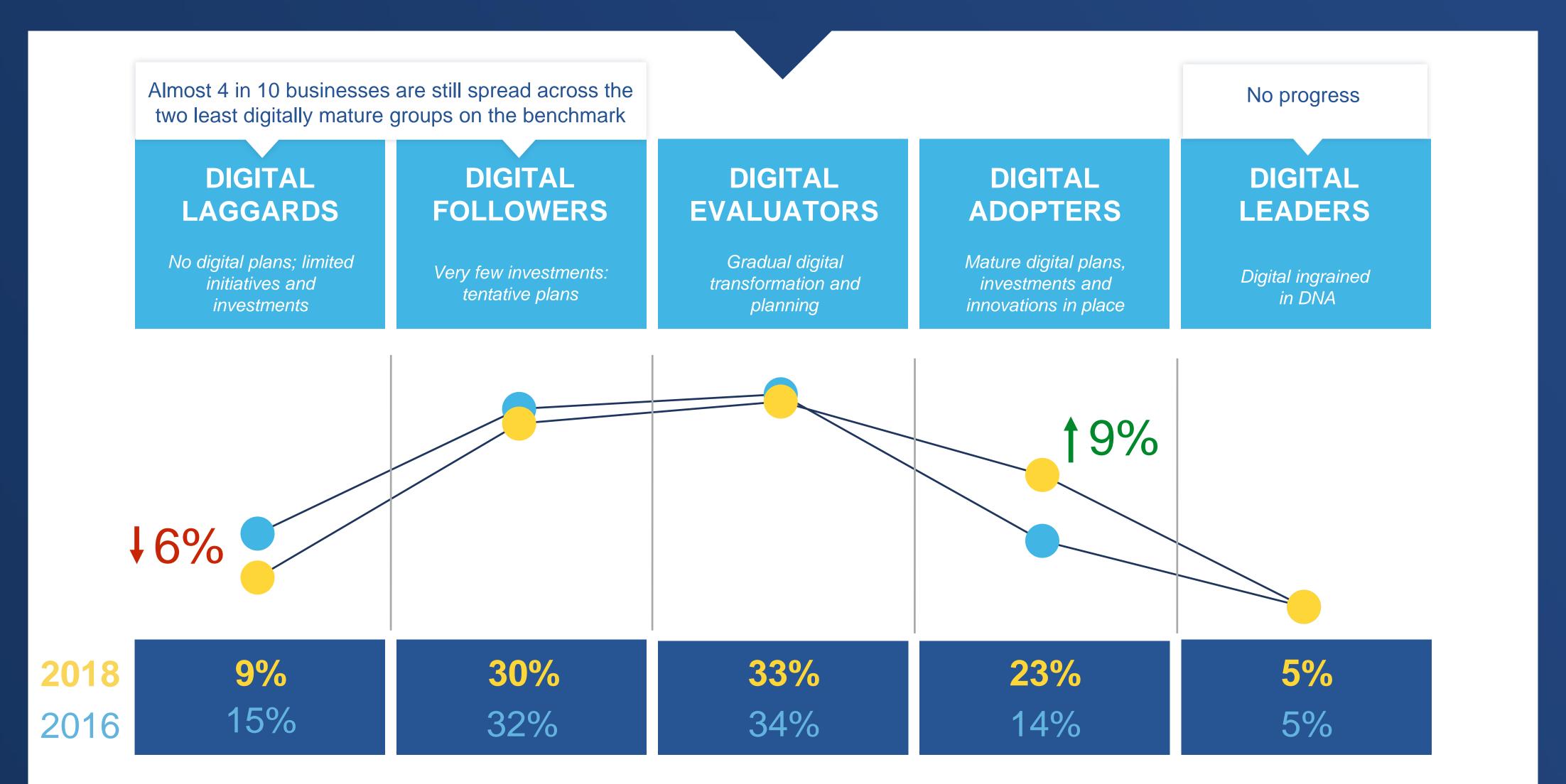








MAJORITY LAG BEHIND THE CURVE



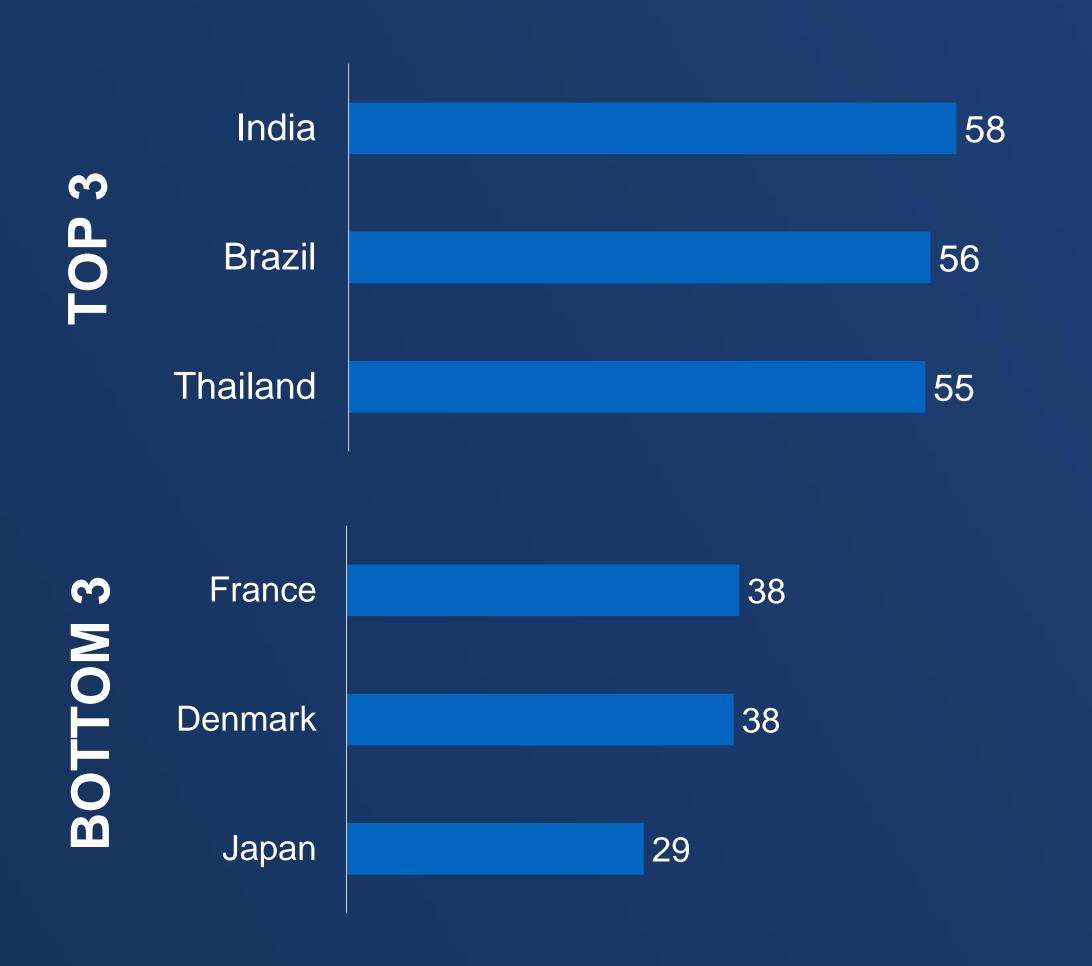


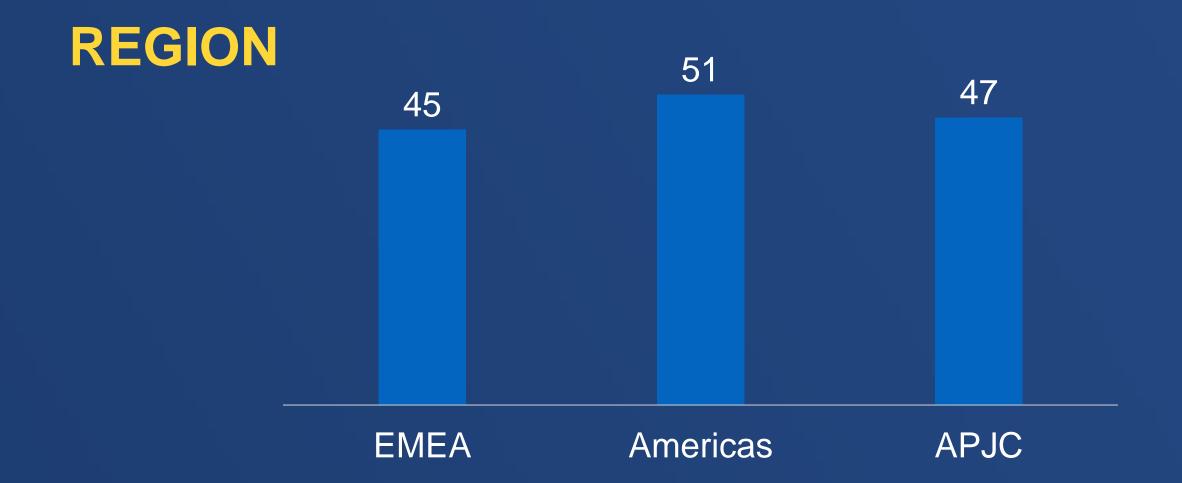




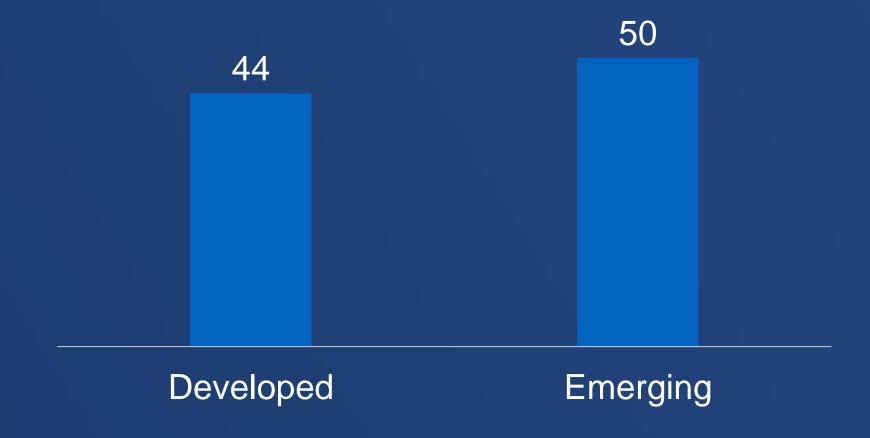
MATURITY BY COUNTRY & REGION

COUNTRY





DEVELOPED VS EMERGING

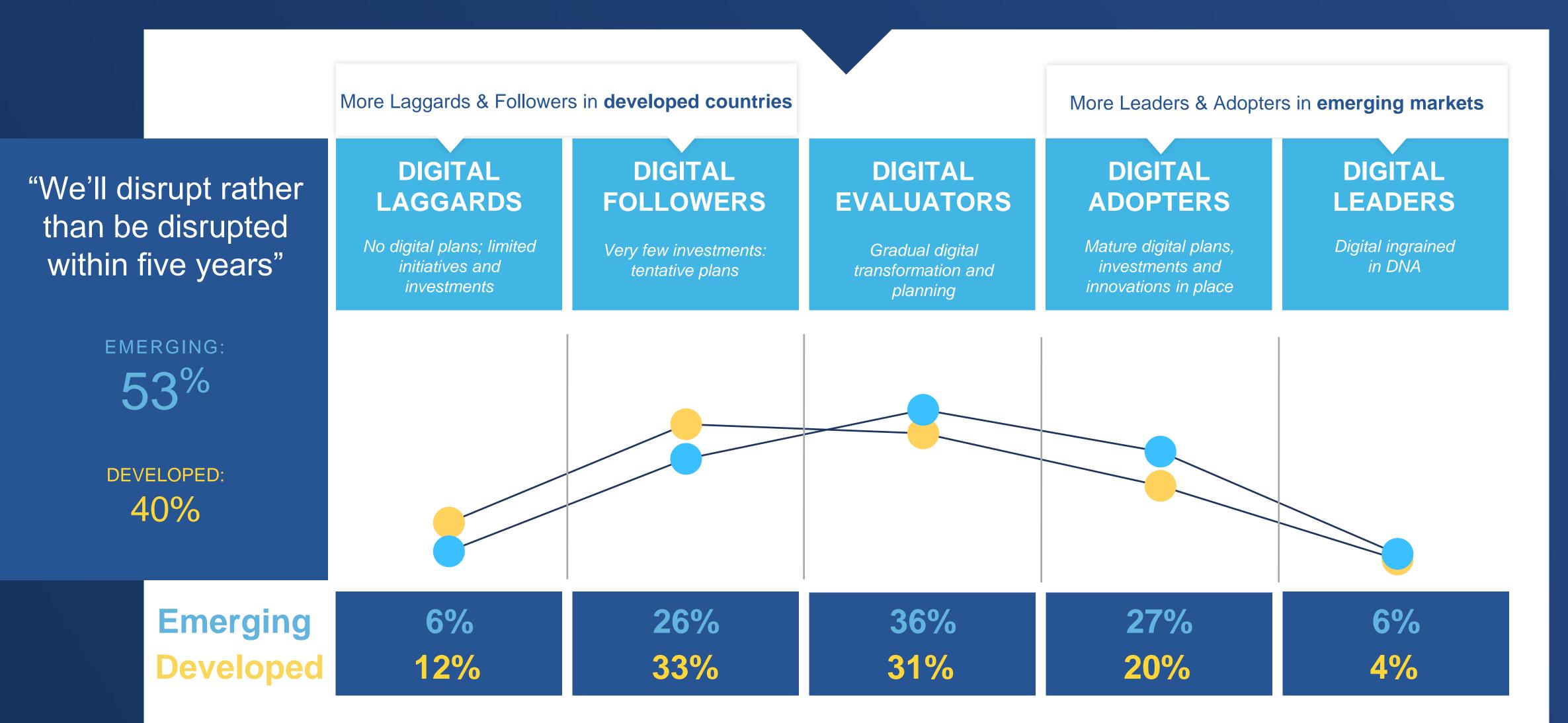








EMERGING MARKETS ARE FARING BETTER









MATURITY BY INDUSTRY







FACING PERSISTENT BARRIERS TO TRANSFORMATION





FACING PERSISTENT BARRIERS TO TRANSFORMATION

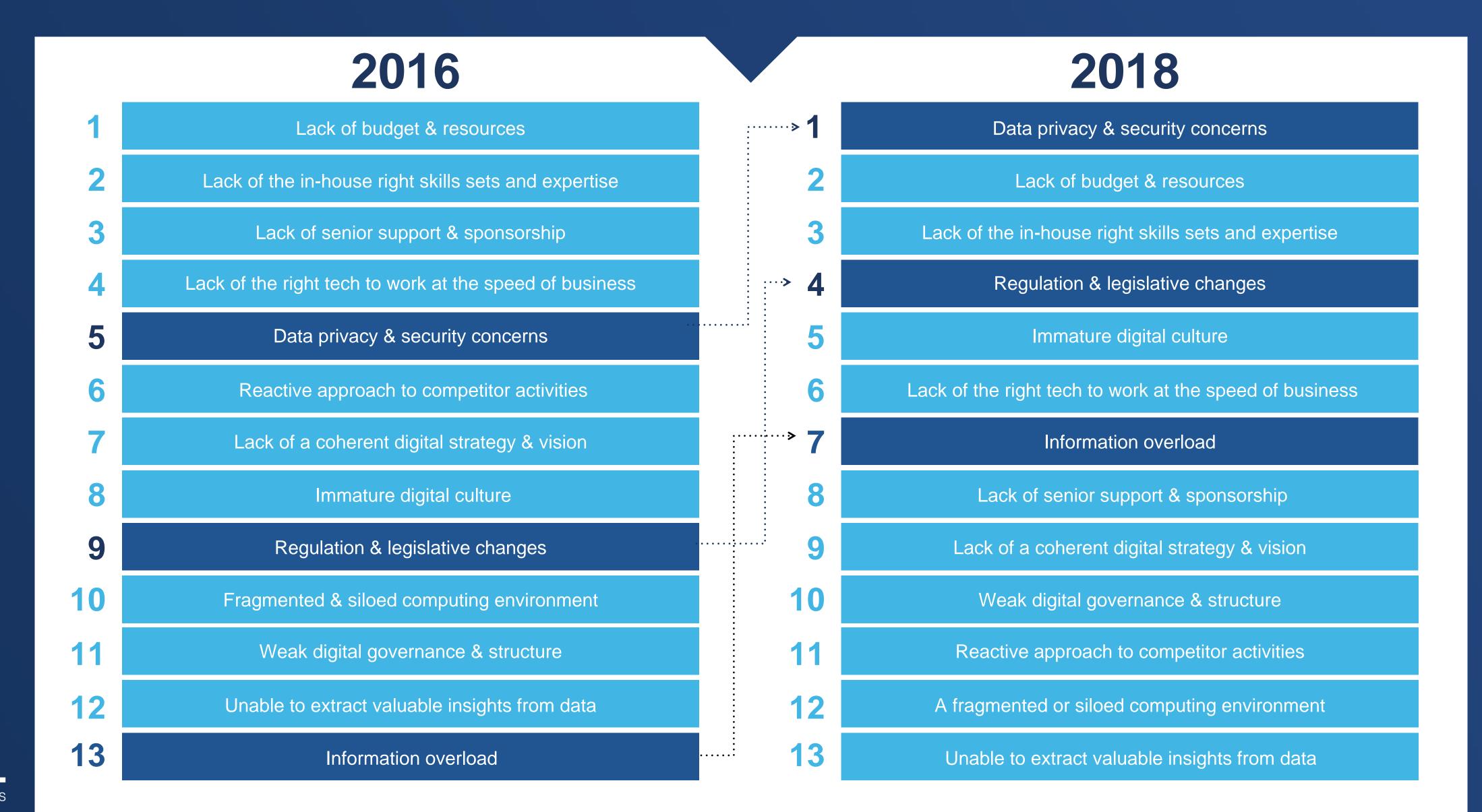
BARRIERS TO PROGRESS

	1	Data privacy & security concerns
91% of businesses are facing major hurdles to transformation	2	Lack of budget & resources
	3	Lack of the right in-house skills sets and expertise
	4	Regulation & legislative changes
	5	Immature digital culture
The top barriers span technology, people and policy	6	Lack of the right technologies to work at the speed of business
	7	Information overload
	8	Lack of senior support & sponsorship
	9	Lack of a coherent digital strategy & vision
	10	Weak digital governance and structure





BARRIERS TO PROGRESS







ON THE VERGE OF A CRISIS IN CONFIDENCE





CONFIDENCE & TRUST CRISIS

Business leaders lack confidence and trust in their own organization in the digital era.

1 in 3

Don't trust their organization to comply with regulations i.e. GDPR

Don't trust their organization to safeguard customer data

Don't trust their organization to look after employee data

Believe their organization will struggle to prove it's trustworthy within the next 5 years

43%
Question whether they can be open and honest about business decisions





FORMULATING A DIGITAL RESCUE PLAN





FORMULATING A DIGITAL RESCUE PLAN

EXPECTED BUSINESS OUTCOMES

Business leaders believe digital transformation would deliver game-changing benefits

Most likely to improve within 5 years by embarking upon a successful digital strategy:

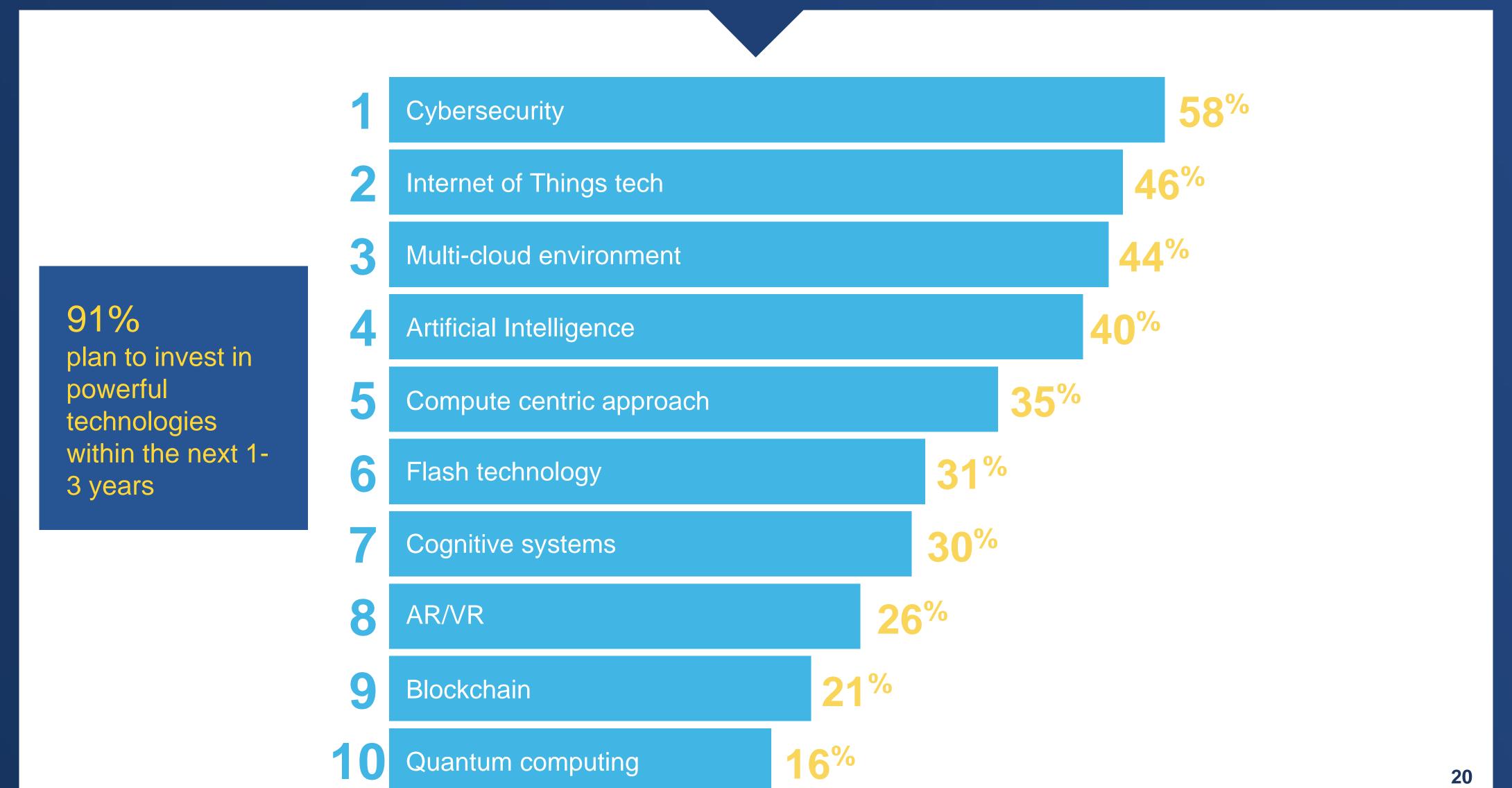
- 1 Productivity rate
- 2 Profitability
- 3 Revenue growth
- 4 Customer retention
- 5 Return on IT investments







TOP TECHNOLOGY INVESTMENTS

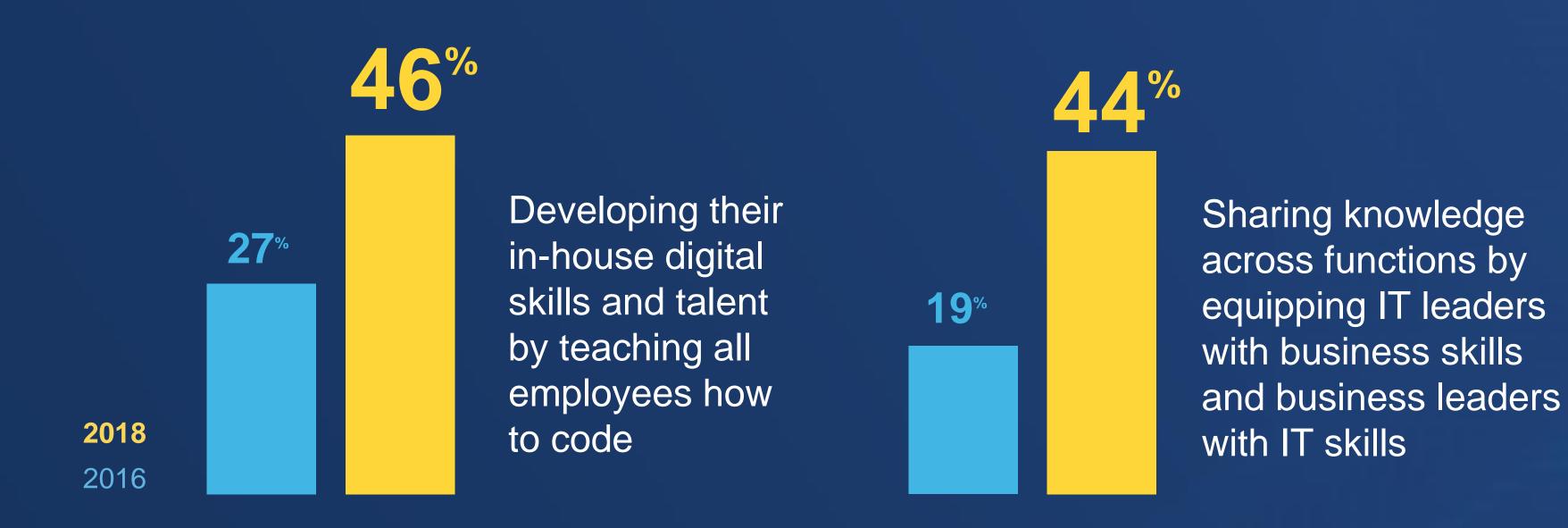








LEADERS HAVE AN INCREASED FOCUS ON WORKFORCE









FIVE YEAR GOALS



Believe they'll harness emerging technologies to predict customer demand and manage resources



Intend to use emerging technologies to improve supply chain transparency, traceability and efficiency



Believe they'll transact via blockchain





REALIZING THEIR DIGITAL FUTURE





REALIZING THEIR DIGITAL FUTURE

Emerging technologies are transforming our world and providing a huge opportunity for organizations to leap ahead of their peers. However, the DT Index reveals the majority of businesses still have a long way to go to realize their future.

The risk of falling further behind and finding themselves on the wrong side of the digital economy is real.

THE TIME TO ACT IS NOW
WHILE A HUGE
OPPORTUNITY
REMAINS IN PLAY





DT INDEX II SUMMARY

REDRAWING THE BUSINESS LANDSCAPE

Business transformation is now a universal prerequisite for all businesses. Yet progress is slow. Too many leaders fear they won't meet customer demands within five years.

2 LAGGING BEHIND THE CURVE

There has been some improvement since 2016 however, the majority have scored behind the digital transformation curve. There's still a lot work to be done.

PERSISTENT BARRIERS
TO TRANSFORMATION

Businesses are struggling to make progress: held back by persistent barriers.

ON THE VERGE OF A CRISIS IN CONFIDENCE

Leaders are losing confidence in their own organization: to protect employee and customer data, be transparent and comply with regulations. FORMULATING A
DIGITAL RESCUE PLAN

Leaders agree on key KPIs and plan to invest in technology (91%) within the next three years, to aid security, IT, workforce and business transformation efforts.

REALIZING THEIR DIGITAL FUTURE

The DT Index shows the majority of businesses still have a long way to go. The time to act is now, while a huge opportunity remains in play.





D&LLTechnologies

Explore the full Digital Transformation Index.

DellTechnologies.com/DTIndex

About Dell Technologies

Dell Technologies is a unique family of businesses that provides the essential infrastructure for organizations to build their digital future, transform IT and protect their most important asset, information. The company services customers of all sizes across 180 countries – ranging from 98% of the Fortune 500 to individual consumers – with the industry's most comprehensive and innovative portfolio from the edge to the core to the cloud.

<u>www.delltechnologies.com</u>

About Vanson Bourne:

Vanson Bourne is an independent specialist in market research for the technology vertical. Their reputation for robust and credible research-based analysis is founded upon rigorous research principles and an ability to seek the opinions of senior decision makers across technical and business functions, in all business verticals and all major markets. For more information, visit www.vansonbourne.com.