

Consumer Data in Marketing

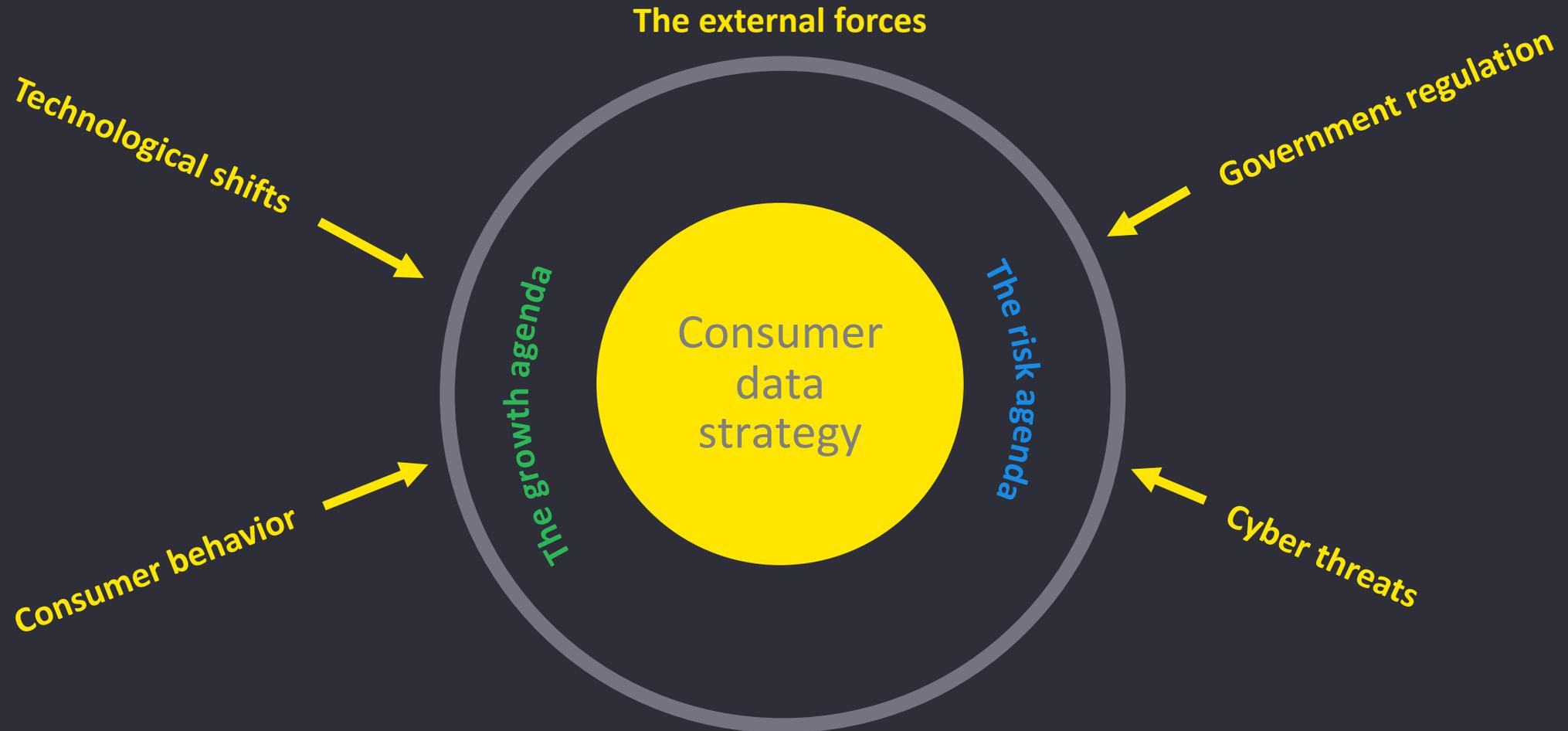
Benchmarking survey and maturity
analysis for the MMA

April 2021

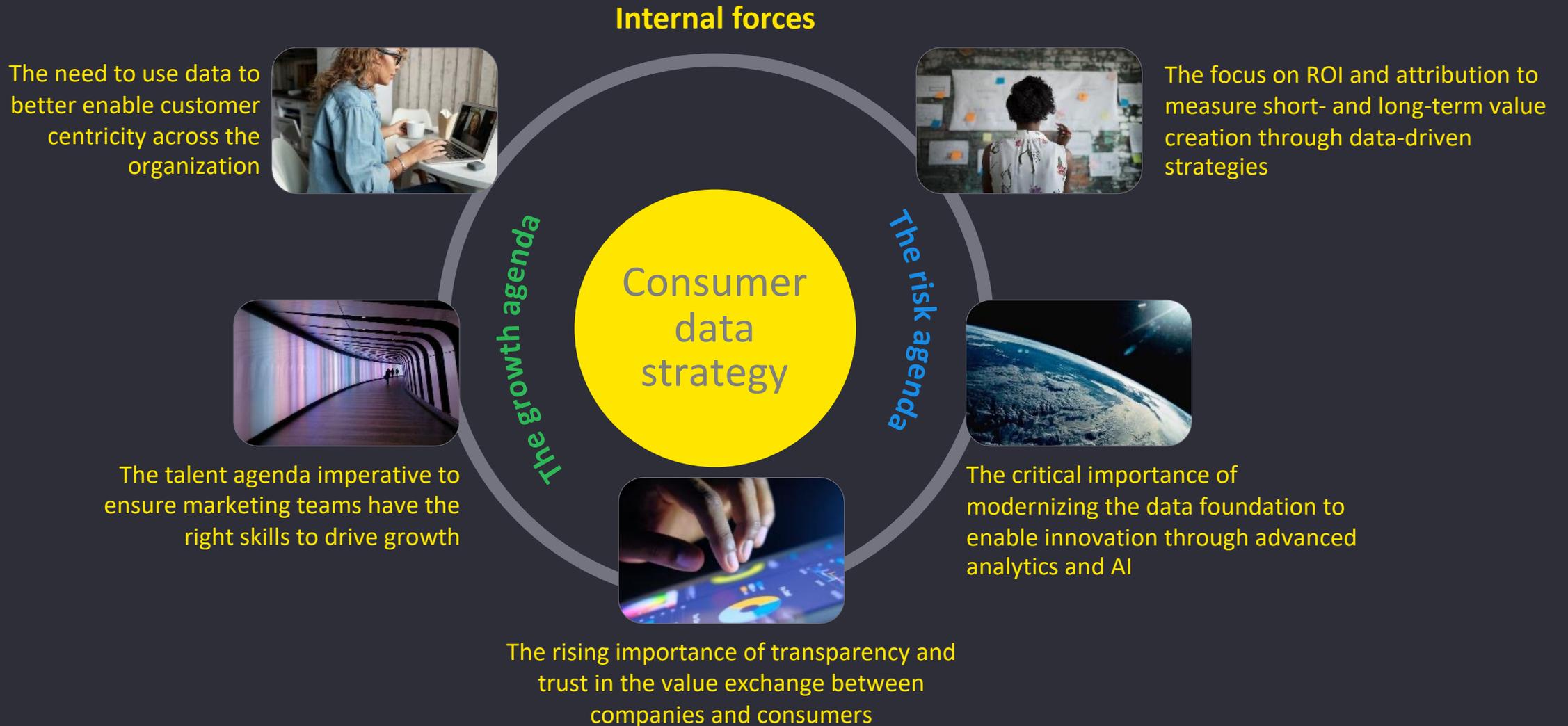
The EY logo consists of the letters 'EY' in a bold, white, sans-serif font. A yellow triangle is positioned above the 'Y'.

Building a better
working world

Consumer data strategy is at the heart of both the risk and growth agendas, facing powerful external forces



At the same time, the dynamics within companies around consumer data are also dramatically changing



To understand the maturity of consumer data strategy across the marketing landscape, the MMA and EY surveyed over 135 companies across the US



Key headlines



**Many companies
have yet to begin.**

1 in 5

**say they use consumer data to a
small extent.**

**And more than
half are skeptical...**

>50%

**believe the lack of availability and
clarity around consumer data
hinders marketing-related decision-
making.**

Data proficiency and confidence are low.

Only 3%

considered themselves “leading” in marketers’ capabilities and skills to use data.

Even when training is available...

2 in 3

believe there is enough training available in their organization for marketers to build data analysis skills.

But, companies understand the strategic value of data.

55%

believe there is strategic value (e.g., ROI, lower cost of acquisition) from leveraging consumer data.

And, leadership is committed...

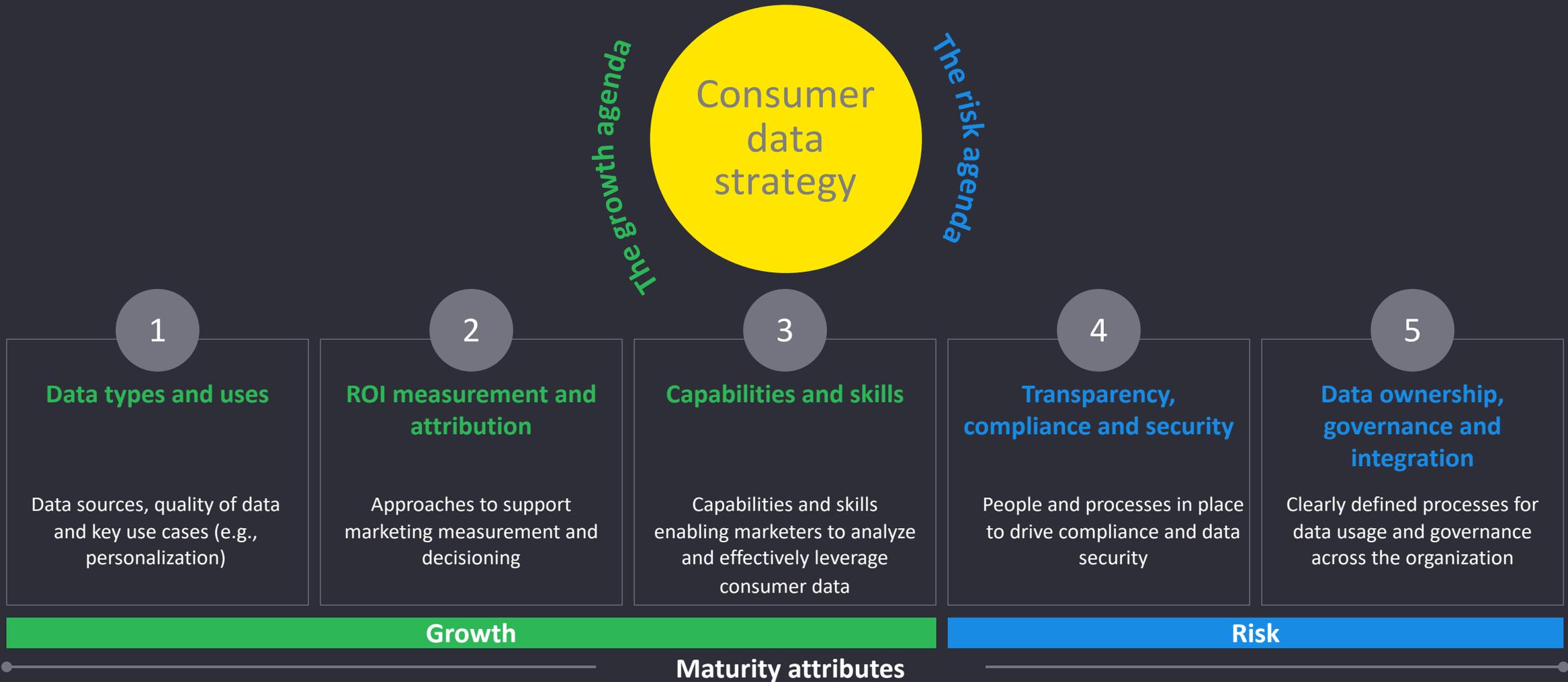


indicate there is a dedicated effort to stay ahead of changes in consumer data strategy.

A person with dark hair is seen from the back, looking at a computer monitor. The monitor displays several data charts, including a line graph with red and blue lines and a bar chart with red and blue bars. The background is dark and slightly blurred.

Marketer perspectives and benchmarks

The MMA-EY survey evaluated five dimensions of consumer data strategy to understand marketer maturity



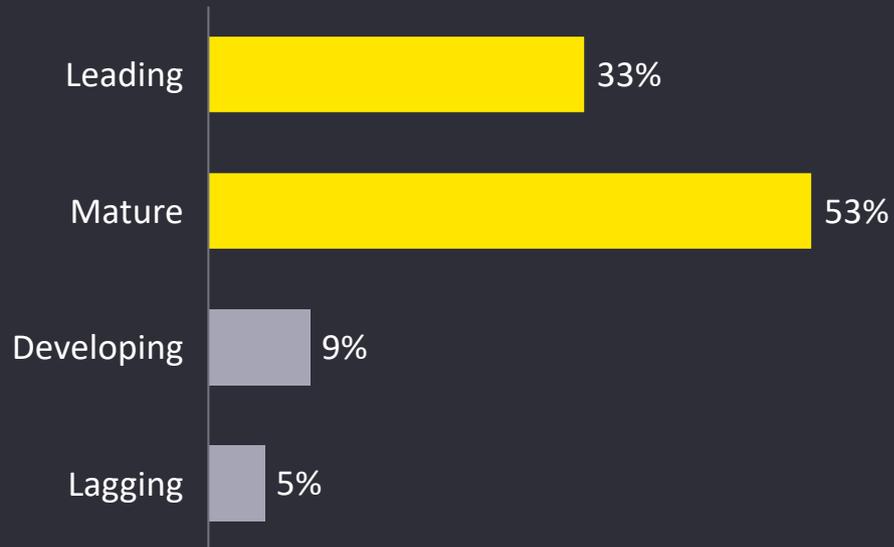
Companies generally lead from a position of data compliance and governance vs. focusing on the growth agenda overall

	Growth			Risk	
	Data types and uses	ROI measurement and attribution	Capabilities and skills	Transparency, compliance and security	Data ownership, governance and integration
Leading	10%	7%	3%	33%	14%
Mature	40%	37%	26%	53%	36%
Developing	38%	45%	53%	9%	32%
Lagging	12%	11%	19%	5%	18%

*Note: maturity is based on two categories; the first, data for decision-making, includes: 1. capabilities and skills 2. ROI measurement and attribution and 3. data types and uses. The second, measures for security, privacy and compliance, includes: 1. data ownership, governance and integration and 2. transparency, compliance and security. Total percentages are based on average scores for 22 questions. Scoring thresholds are the following 1-Lagging, 3-Developing, 5-Mature, 7-Leading. Final maturity representation is based on respondent's final average score: Leading >6.5, Mature >5 and <6.5, Developing >3 and <5, Lagging >1 and <3.

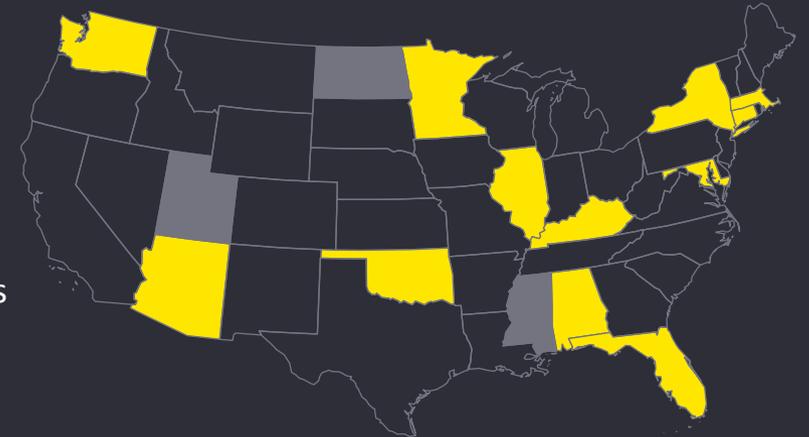
Most marketers' emphasis on compliance and security is likely driven by the regulatory landscape and non-negotiable nature of data security

Maturity in data transparency, compliance and security



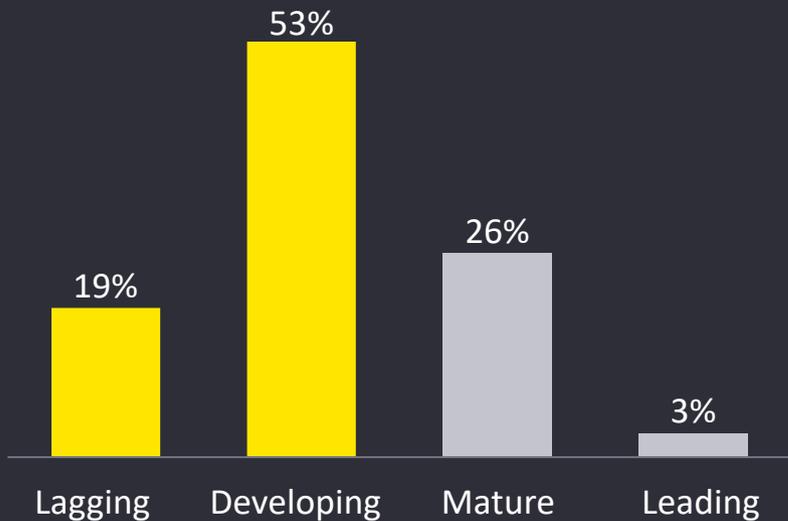
Pending US regulations

- Alabama
- Arizona
- Connecticut
- Florida
- Illinois
- Kentucky
- Maryland
- Massachusetts
- Minnesota
- New York
- Oklahoma
- Washington



Source: IAPP.org

The talent agenda around consumer data sits front and center as marketers lack confidence around the key skills despite training availability



Nearly 3 in 4 companies stated they are **behind** in marketer skills related to data

Which statement describes how your organization is being trained to work with and analyze data?



The martech stack is a work in progress for all marketers, but technology alone does not drive data excellence

Which of the below best describes your organization's martech capabilities (marketing technology, tools and platforms that support marketing and leverage consumer data)?

Organization has developed or sourced **industry leading** (ahead of peers) martech capabilities (e.g., journey orchestration across all channels, next best action in real time, predictive analytics)



Organization has developed or sourced **best in class martech capabilities** (e.g., cross-channel personalization, data consolidation, MDM, content management or something similar) (e.g., advanced analytics, predictive technologies)



Organization has either developed or currently sourcing **core martech capabilities** (e.g., DMP, marketing automation, content management or something similar)



Organization has **clear gaps in basic marketing technology** capabilities (e.g., DMP, content management) – either built in-house or sourced



Some companies are investing in more sophisticated technology to enable data more holistically

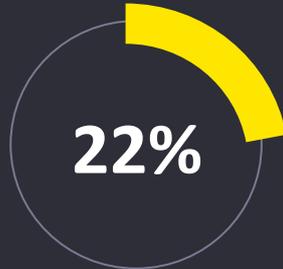
Companies that rely relatively more on **multi-touch attribution** are **20%** more likely to have invested in **ID graph** technologies.

Five archetypes for data maturity emerged from our benchmarking analysis



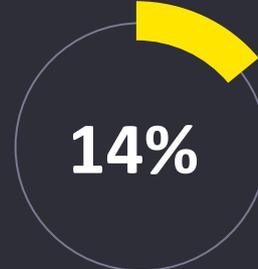
Left behinds

Companies that are “underwater” when it comes to data with gaps across the board and minimum security and compliance needs met



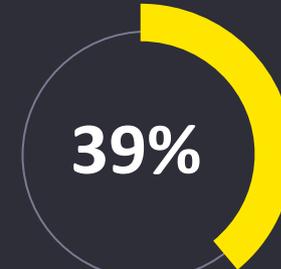
Compliance oriented

Companies that have a focus on data ownership and governance, but are still immature in leveraging data for growth



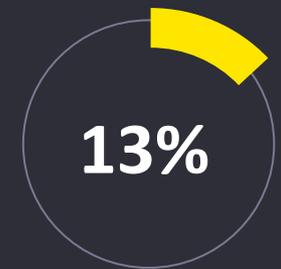
Martech focused

Companies focused primarily on martech as a way to accelerate transformation with solid data and use cases



Data committed

Companies that are leveraging data consistently, while still closing remaining gaps in capabilities



Data leaders

Companies with high proficiency on all dimensions, still making efforts to maximize the value of their data and address industry challenges

Each archetype can be expressed on critical dimensions of data maturity based on our survey

■ Limited to no investment
 ■ Developing
 ■ Leading

	Left behinds 12%	Compliance oriented 22%	Martech focused 14%	Data committed 39%	Data leaders 13%
Capabilities					
Skills and people					
ROI measurement and attribution					
Data types and Use cases					
Data ownership, governance and integration					
Transparency, compliance and security					

For percentage break down n = 87

When asked about additional issues on consumer data strategy, marketers expressed other key concerns

Building 1P data strategy and scale

“We need to remove silos for better data integration”

“A major focus is building out our 1st party data resource for marketing and CX delivery... getting data can sometimes be a chore”

Overreliance on cookies

“Depreciation of cookies is one of the two most pressing issues for how we use consumer data”

“We’re not fully prepared for the cook-lite and cookie-less world”

“We need a solution that doesn’t require cookies”

Driving the right investment strategy

“Funding as it relates to our tech stack and optimization is an issue”

“Our two biggest issues around using consumer data are simply budget and growth of measurement tools”

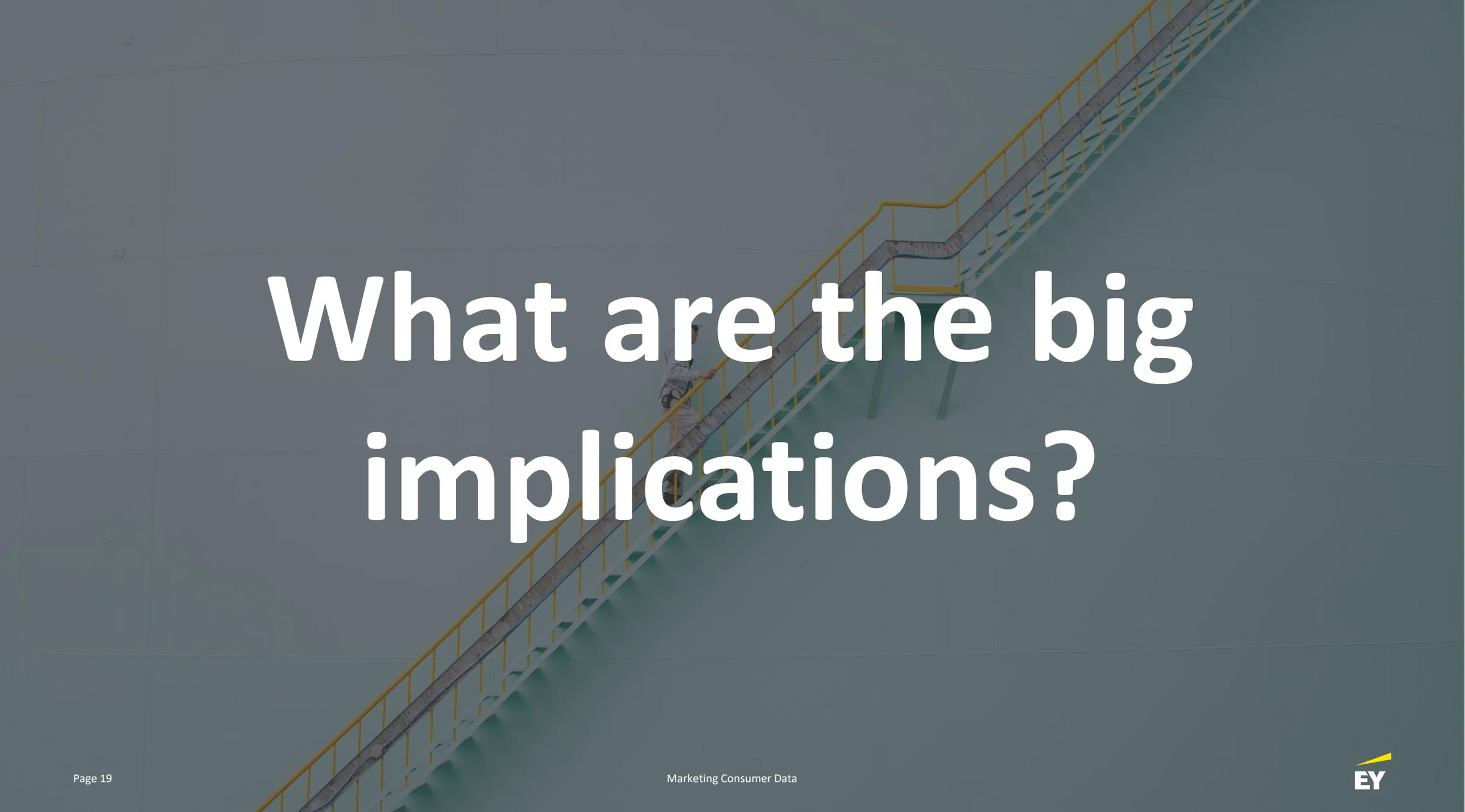
“Money is the main thing it would take for us to accelerate our commitment to consumer data strategy”

Changing regulatory landscape

“GDPR and CCPA are a pressing issue around data usage”

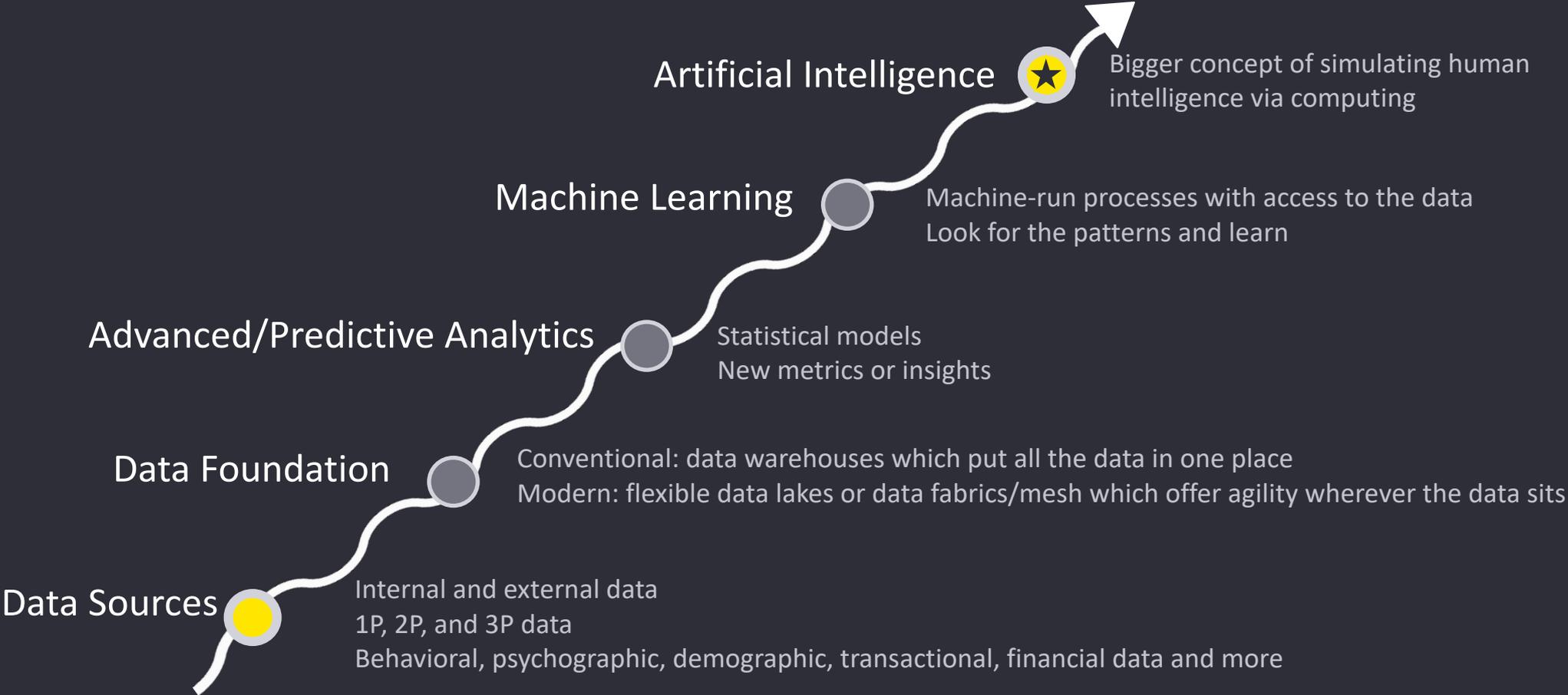
“The vague and tightening regulatory environment is a struggle for us”

“GDPR and opt-ins are a hurdle for our consumer data initiatives”



What are the big implications?

Organizations are preparing for a non-linear data journey to an AI-enabled future



The talent agenda is a high priority for companies to progress on data maturity

Hiring

Reevaluate recruitment sources and tactics to attract candidates from diverse backgrounds and experiences to broaden the definition of marketing

Talent and career management

Create a structured career growth path that gives employees more opportunities to work across functions

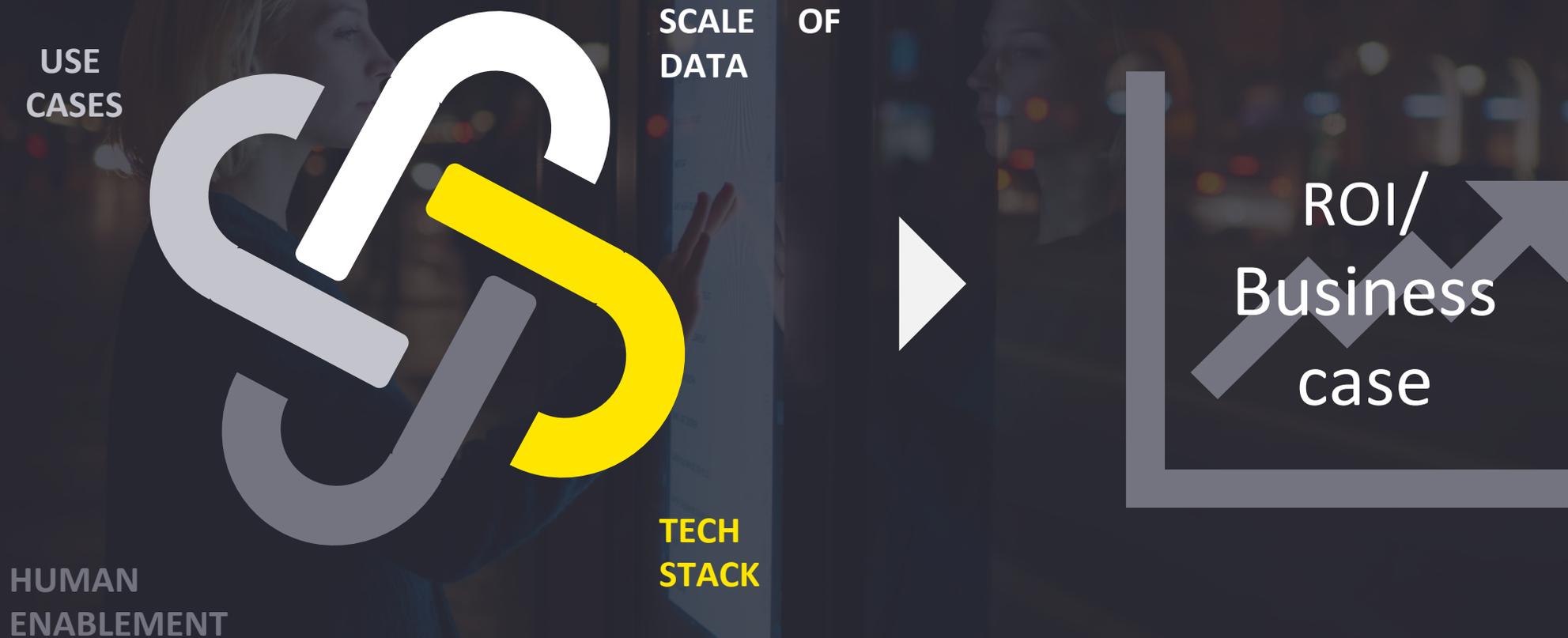
Multi-dimensional training

Evolve traditional training to create engaging experiences with a curriculum that addresses skill gaps and focuses on the new left-brain/right-brain agenda

The new balancing act of risk and growth will benefit from collaboration across key functions in the organization



Key drivers of success in consumer data strategy must be in fine balance to create value



The data agenda will require agility as the landscape continues to change,
but there is a short-term playbook for growth

**Follow privacy
regulations**

**Accelerate
1st party data
and capture
durable IDs**

**Operate in a single
domain**

**Develop 2nd party
partnerships**

**Use contextual
targeting**

**Consider
publisher
targeting**

**Modernize
the data
foundation**

**Enable better
experiences for
consumer control**

A dimly lit office environment with several people working at desks. The office has a modern, industrial feel with exposed brick walls and metal shelving. Large windows in the background let in some light. The text 'Q&A' is prominently displayed in the center of the image.

Q&A