

The data-driven organization, a transformation in progress

Becoming a data-driven organization powered by meaningful, trusted data insights is the dream for most executives. But transforming data from liability to strategic asset is far from simply flipping a switch.



Our recent global study reveals:



Businesses want a competitive advantage that can only be unlocked with data-driven insights. And the rewards are plenty:



improved customer experience



better insight for decisionmaking



But first, they'll need to tackle these three challenges.

Challenge 1: Distrust in data

While companies believe trusted data leads to an increased competitive advantage...



What is data

debt?

The accumulated

cost associated with the suboptimal governance of data

assets.

of organizations say having high-quality data is either extremely important or important in achieving their business objectives.



Key reasons for having a strategy to maintain high-quality data:

Increase efficiency Increase customer trust Enhance customer satisfaction Enable more informed decisions

...poor-quality data stands in their way.

Cost savings

51%

consider the current state of their CRM/ ERP data to be clean and are able to fully leverage it.



28%

of current customer/prospect data is suspected to be inaccurate in some way.



Challenge 2: Growing data debt

A large degree of inaccurate data is hurting essential business initiatives...

66% **40%** say individuals within **35%** say they're not the business do not trust able to see ROI of data data insights. management initiatives. say a backlog of data t is a problem for **78%** of organizations. Data debt is a problem for debt is impacting new data management initiatives. **30%** are unable to become 33% are not able to get value from a new system or data-driven. technology investment.

...and only 24% have a plan in place to address data debt.

Challenge 3: Data skills and talent gap

To improve the quality of their data, businesses realize it's time to invest in a data culture. They're taking a closer look at:

of organizations are

looking to hire specialized data roles in the next 12 months.

Over half of organizations have a CDO today, and many others would like to hire one in the

Supporting them are these top 3 roles:

38%

Data quality analysts 35%



12M



What is data literacy?

Data literacy is the ability to read, work with, analyze, and argue with data.

of decision-makers say a lack of literacy skills has a

direct impact on the data and technology ROI.

see data literacy as a core competency that all employees need to have in the next 5 years.

Businesses with a CDO are 3x more likely to have a data literacy program in place.

Today's digital economy demands your business runs on trusted data. Read the full report to learn about what you need to become data-driven.



