

### STEP 1

## **ASSESS AND UNDERSTAND**

Your business will benefit from operating at the microsecond level if it is:

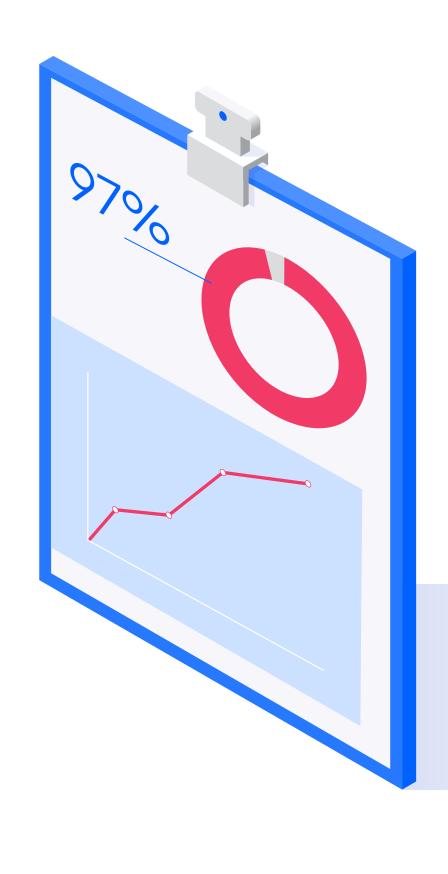
- Already processing large volumes of data from different sources
  - Driving mission-critical operations with that data
  - Has developed a data-led culture Is focused on velocity, moving from big
  - data to fast data

Has clear goals in mind for all

data-led projects

of organizations surveyed saw

an increase in the volume and variety of data during 2020



## STEP 2

### **GET YOUR DATA IN SHAPE**

The better your understanding of where your data resides, its format, and its history, the better placed you'll be to make the best data decisions. For example, businesses often think solely about the amount of data, rather than the granularity. Managing your data better will enable your business to uncover the most value.

of real-time data leaders are

likely to already be using data to make business decisions

STEP 3

### **THINK FASTER**

Quick thinking leads to quicker benefits. Adopting streaming analytics enables your business to make confident decisions - fast. It can also reduce the burden of analytics and help stretched internal IT teams with data management.



smarter business decisions

important to be able to access

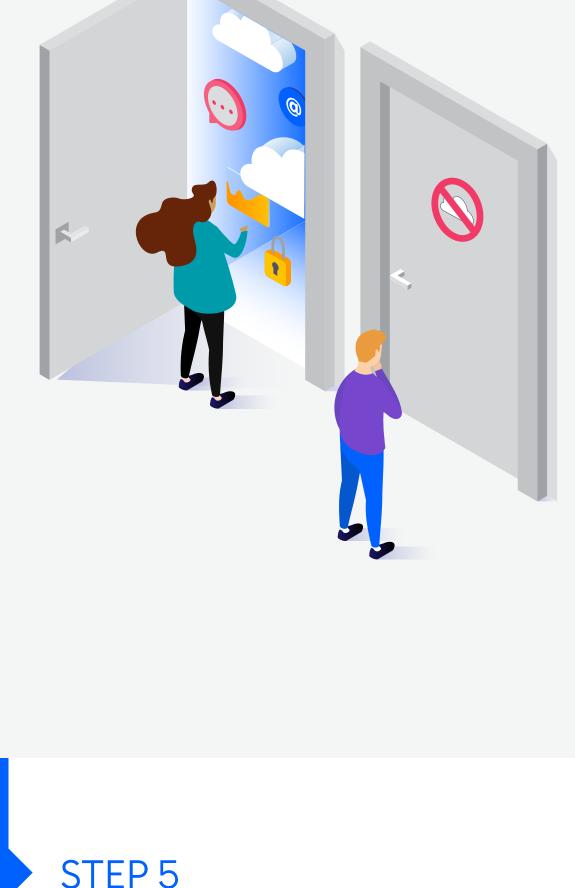
real-time data in order to make





56%

advantage STEP 4



# **CHALLENGES**

### Challenges and pushback could come from anywhere: extreme data complexity, introducing a new system, or even creating a

new 'skills need' within your business.

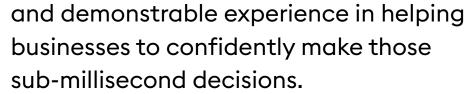
**ANTICIPATE LIKELY** 

Working in partnership with a provider will help you strengthen the Microsecond Mindset across your organization.

48%

to utilize real-time data

of businesses aren't well-prepared



FIND THE RIGHT PARTNER

Streaming analytics goes beyond capturing

data. So always look for a provider with clear

of businesses identify the **absence** of the right people to manage

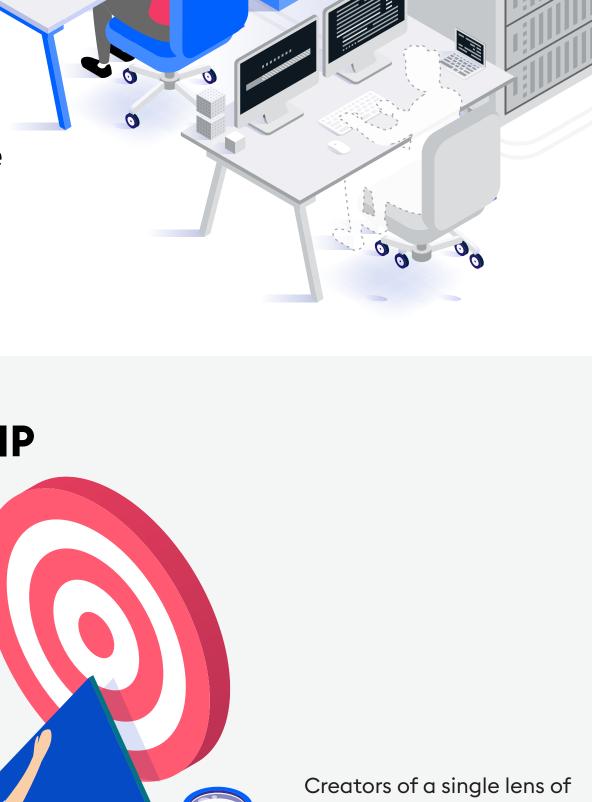
data effectively as an issue

IN THE DIGITAL AGE

Data-driven leaders leverage real-time

data to act as a catalyst for disruptive

**DATA-DRIVEN LEADERSHIP** 



Advocates of real-time

innovation. They are seen as:

decision making to accelerate

Ambassadors for an open data culture by democratizing data to

time to market. relevant parties.

Users of data to monetize products and services to drive innovation.

Masters in automating data processes to accelerate

the consumer for improved

customer experiences.

business outcomes.

Learn more about the Microsecond Mindset and why 90% of businesses agree they need to increase investment in

real-time data management to remain competitive

Start your journey by reading our new report,

based on our latest research data.