### **TOP 5** Analytics Trends 2023

The world is fragmenting. Geopolitical, social, and economic changes are disrupting the way we do business. But it's not all doom and gloom. Crisis breeds opportunity. Position your organization to take advantage by understanding the coming trends.

# Data stories that compel action.

it's tougher than ever to provide the right information to the right user at the right time. Data storytelling—building a

In a fragmented world,

compelling narrative based on complex data—will soon be the most widespread way of consuming analytics.

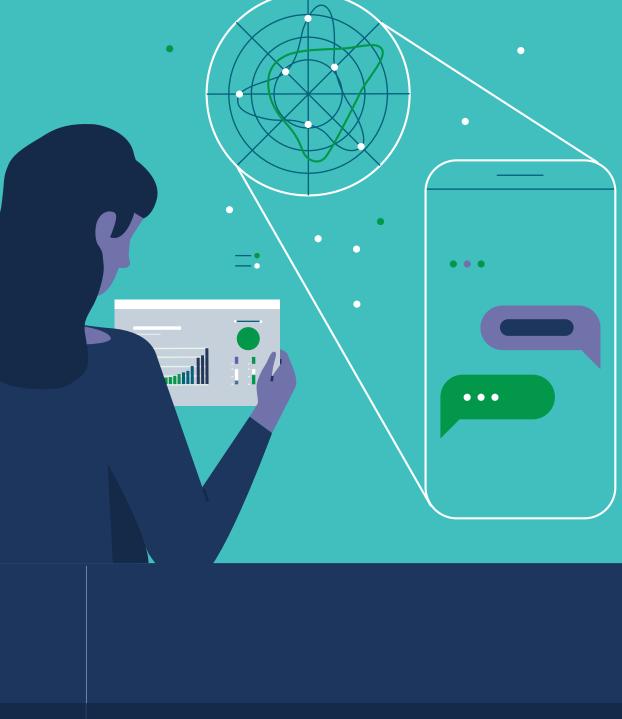


## Decision velocity at scale. **Data-based operational** decisions need to

**Organizations that** adopt AI, ML, NLP, and pattern recognition

happen faster.

will be able to get closer to real-time decision making.



#### low-code and high-code. More and more net-new public class AddNumbers { applications are being developed public static void main(string[] args) { int number = 20; int sum = addNumber with no-code/low-code platforms, System.out.println( however, high-code will always public static int add if (num != 0) return num have a place.

Optimizing across

outcomes given the requirements of the particular data.

The focus should always be on

facilitating the best business



return num;

#### **Disruptions can** happen anytime, and they require an immediate response. **Streaming data** pipelines will be crucial to moving organizations from

Supply chain disruption meets real-time data.

reacting to pre-acting.



# The human **machine**

Thanks to recent monumental advances in machine learning and natural language models, it's no

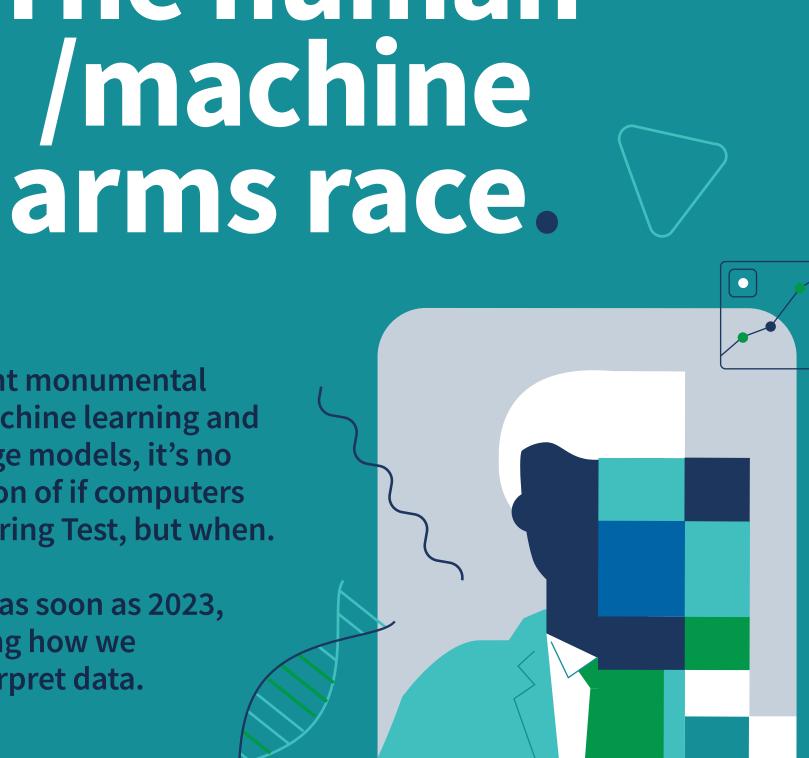
longer a question of if computers

And it could be as soon as 2023,

forever changing how we

access and interpret data.

will pass the Turing Test, but when.



X

# Watch our webinar and download

our eBook

intelligent decisions based on your data. To get the full report on 2023, read our Top 10

BI & Data Trends 2023 eBook. Download it now.

Whatever the future brings, Qlik will be there to

make sure you can access, analyze and make

Qlik Q