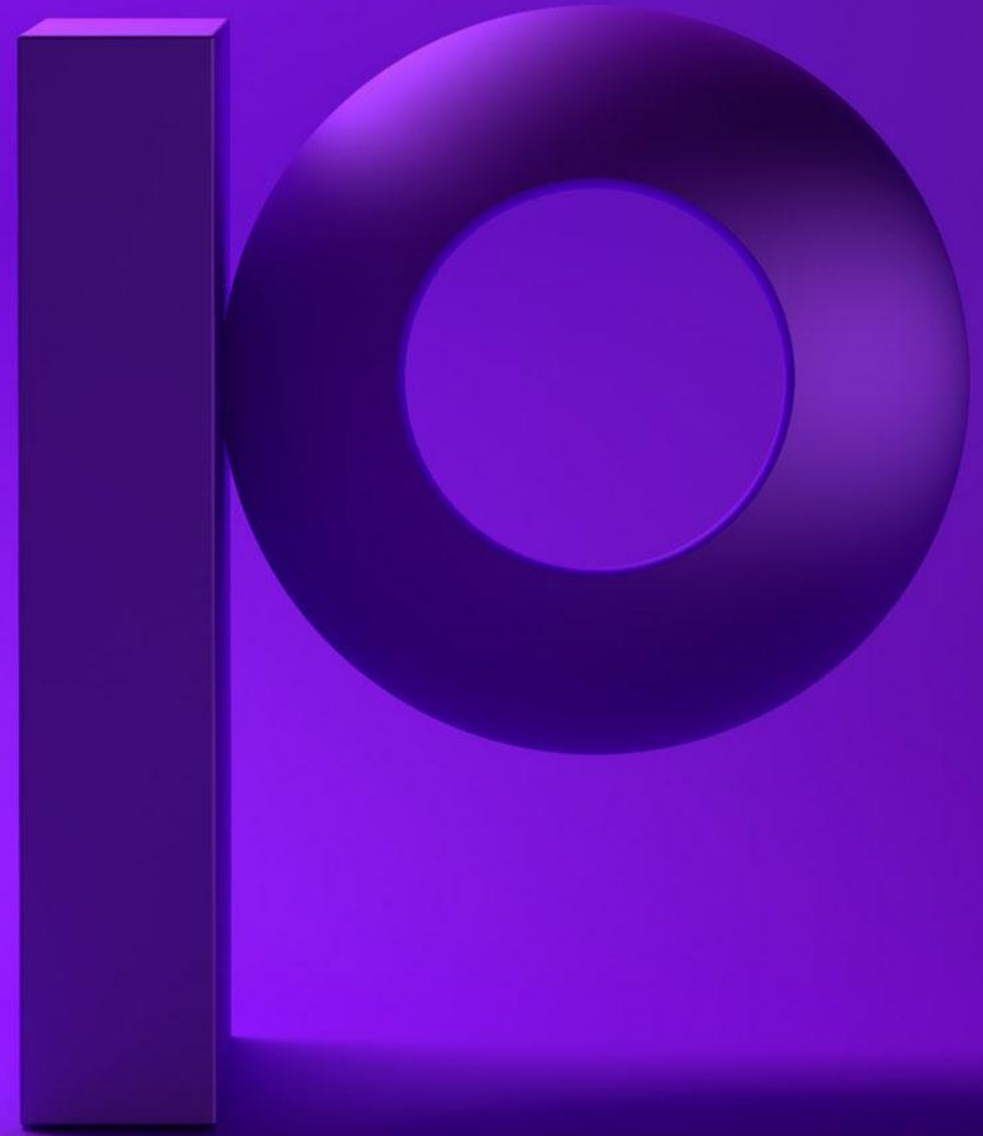


precisely

# AI Mastery

Elevating Outcomes Through  
Data Quality & Governance



# Panel introductions



---

Ana-Maria Badulescu  
Sr. Director, AI Lab

Precisely



---

Sachin Bapat  
VP, Value Engineering &  
Business Architecture

Precisely



---

Matthew Vandevere  
VP, Strategic Services

Precisely



---

Moderator  
Julie Skeen  
Precisely



## The leader in data integrity

Our unique combination of software, data and strategy services delivers **trusted data**. Data that is accurate, consistent, and contextual to power more confident business decisions.

Decades of deep domain expertise

12,000

customers worldwide

99

of the Fortune 100

2,500

employees



Brands you trust,  
trust us



Data leaders  
partner with us



Industry analysts  
recommend us

# The business impact of AI

## Economic Impact

Estimated to  
be between  
**\$6.1-\$7.9**  
Trillion annually

## Use Cases Examples

- Personalized Healthcare diagnostics and treatment recommendations
- Algorithmic trading and risk assessment
- Personalized shopping experiences

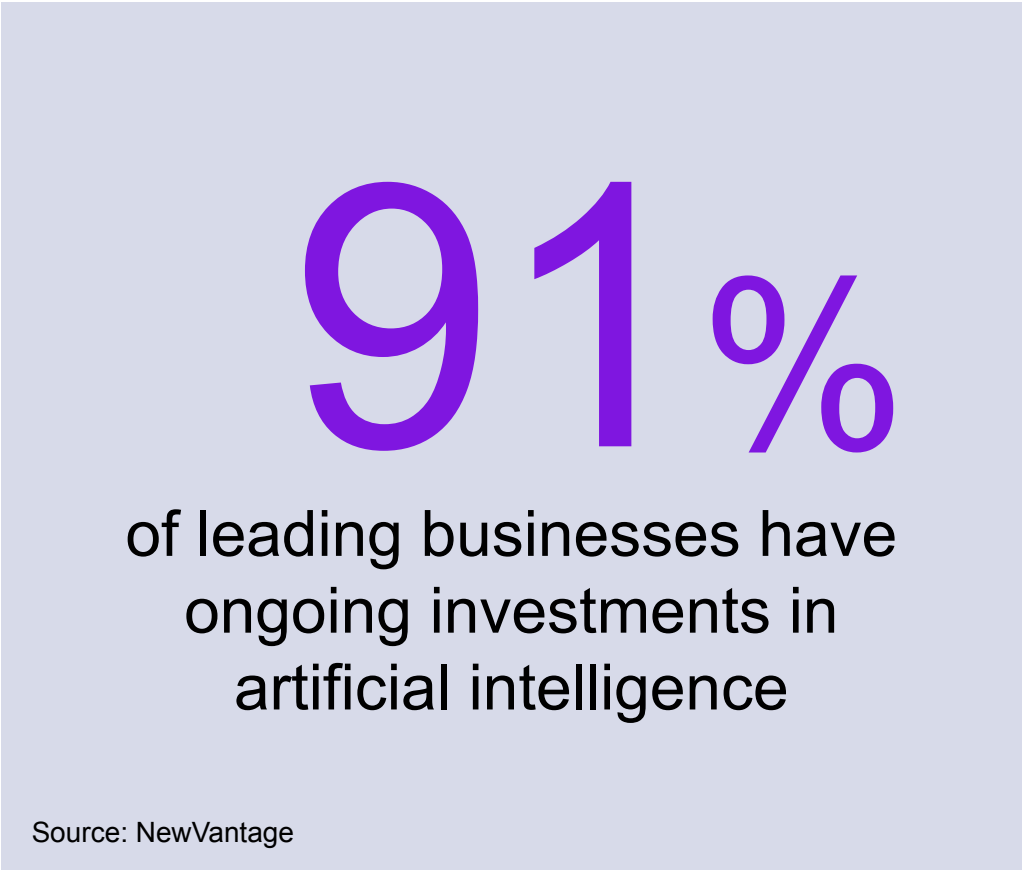
## Key Lines of business

- Product R&D
- Sales and marketing
- Software development for Corporate IT/ Product Development
- Customer Operations



Key Industries: Healthcare, Finance, Retail, Media, Telco, and Manufacturing

# Chances are... you're already invested in GenAI



- Chatbots
- AI assistants
- Knowledge management
- AI-powered workflows
- AI recommendations
- Contact center intelligence



# Chances are... your data is not ready

4%

"Only 4% said their data is AI-ready."

Source: Gartner® Press Release, Gartner IT Symposium/Xpo 2023 Orlando: Day 1 Highlights, October 16 2023, <https://www.gartner.com/en/newsroom/press-releases/2023-10-16-gartner-it-symposium-xpo-2023-orlando-day-1-highlights>  
GARTNER is a registered trademark and service mark of Gartner, Inc. And/or its affiliates in the U.S. and internationally and is used herein with permission. All rights reserved.



- Bias & hallucination
- Poor model performance
- Inaccurate predictions
- Lack of relevance or nuance
- Excessive time invested in data prep



# Panel Discussion



# Key takeaways

1

---

Data integrity is critical in AI success

2

---

Key principles of data quality for trust in AI

3

---

Crucial considerations of data governance in enabling effective AI

4

---

The transformative impact of governed, quality data on AI



# Working with many of the world's most successful brands

## FINANCIAL SERVICES



## INSURANCE



## TELCO



## PUBLIC SECTOR



## RETAIL & REAL ESTATE



## MANUFACTURING & CPG



precisely

eBook

# Trusted AI 101:

## Tips for Getting Your Data AI-Ready



DOWNLOAD NOW:

[precisely.com/trusted-AI](https://precisely.com/trusted-AI)





Thank you

precisely



precisely