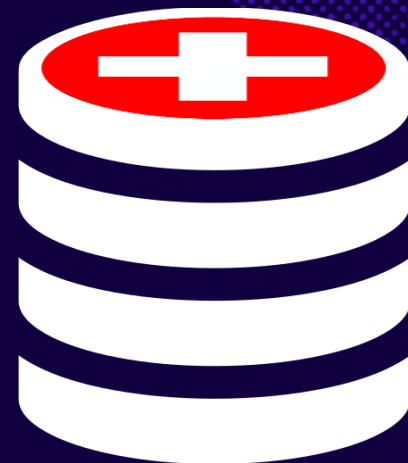


The 3 Essential Keys to  
**Kickstart Data Innovation**  
*Healthcare*



Let's get  
acquainted.



**Robert Curtis**

Managing Director, Asia Pacific  
InterWorks

# What we bring to the table.



## Strategy

### Set Your Milestones

We blend over 25 years of expertise in data/analytics, years of industry experience and an adaptive mindset to empower our clients to achieve their goals with confidence.

## Solutions

### Build Your Path

We build essential data, analytics, and AI solutions, providing our clients with the tools and experience to rev up operational efficiency and unleash transformative growth.

## Support

### Continue Your Journey

We deliver the data and analytics support you have been looking for offering the tailored solutions, expert guidance, and comprehensive assistance you deserve.

# By the Numbers.



- ✓ Founded in 1996, InterWorks celebrates more than **27 years** of experience
- ✓ **75 of the Fortune 100** are InterWorks customers
- ✓ Our industry-leading data blog generates more than **3.5 million page views** each year
- ✓ We have **434 healthcare clients**, including more than **30 hospitals**
- ✓ Forbes Small Giant



## Doing our best work.

For these *amazing* clients.



With these *great* partners.





# Let's Get Started



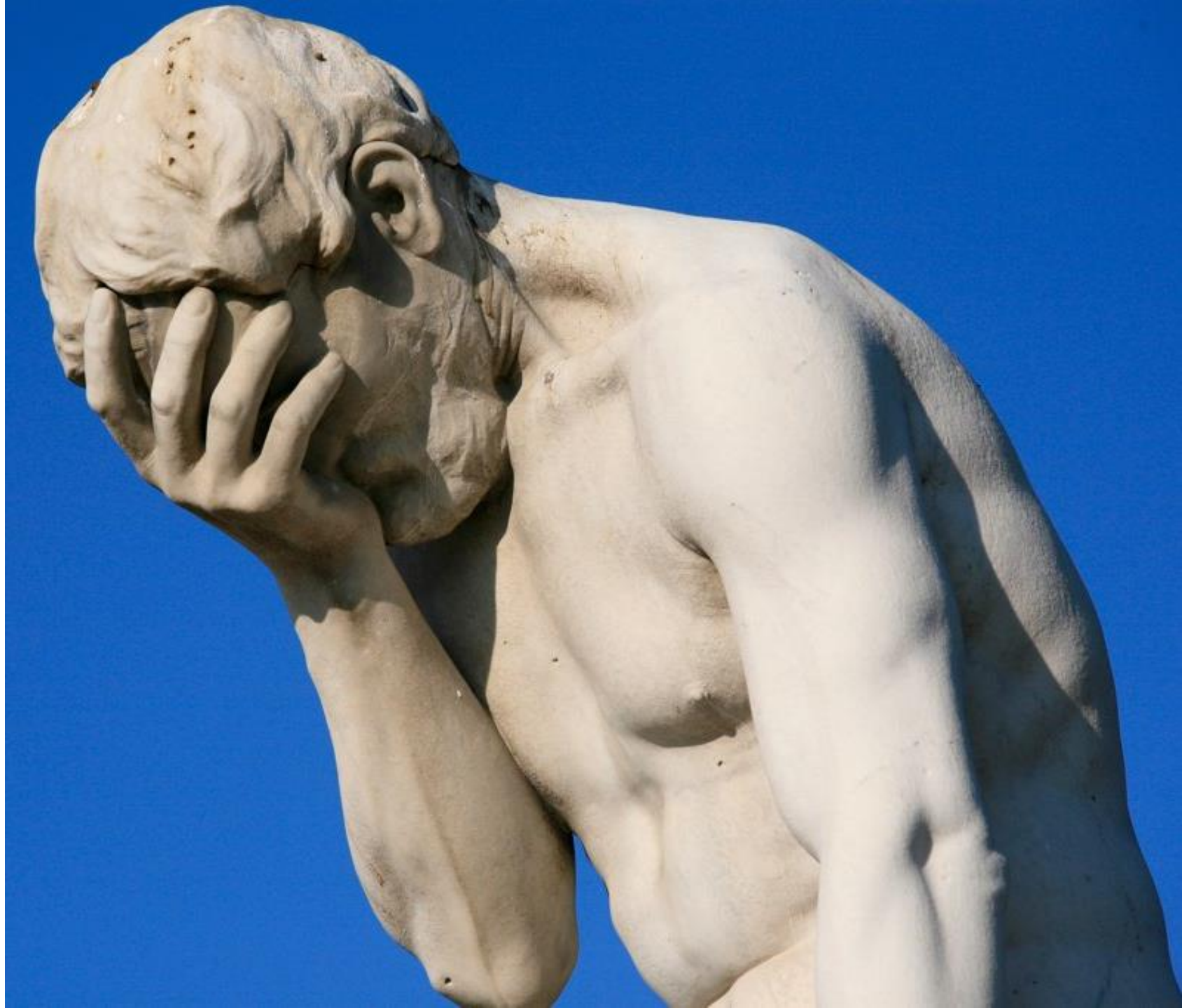
# Find Your Path to **Data Innovation**

How to get **more** from your data and do it **faster** with less investment





# But First ...





# Data Challenges in Health

```
graph LR; A((Data Challenges in Health)) -.-> B[Data Volumes]; A -.-> C[Unstructured Data]; A -.-> D[Data Silos]; A -.-> E[Speed to Insight]; A -.-> F[Data Security];
```



## Data Volumes

The production of data has grown exponentially



## Unstructured Data

Data types include video, audio, scans, imaging, and more



## Data Silos

Specialised & legacy data tools create barriers



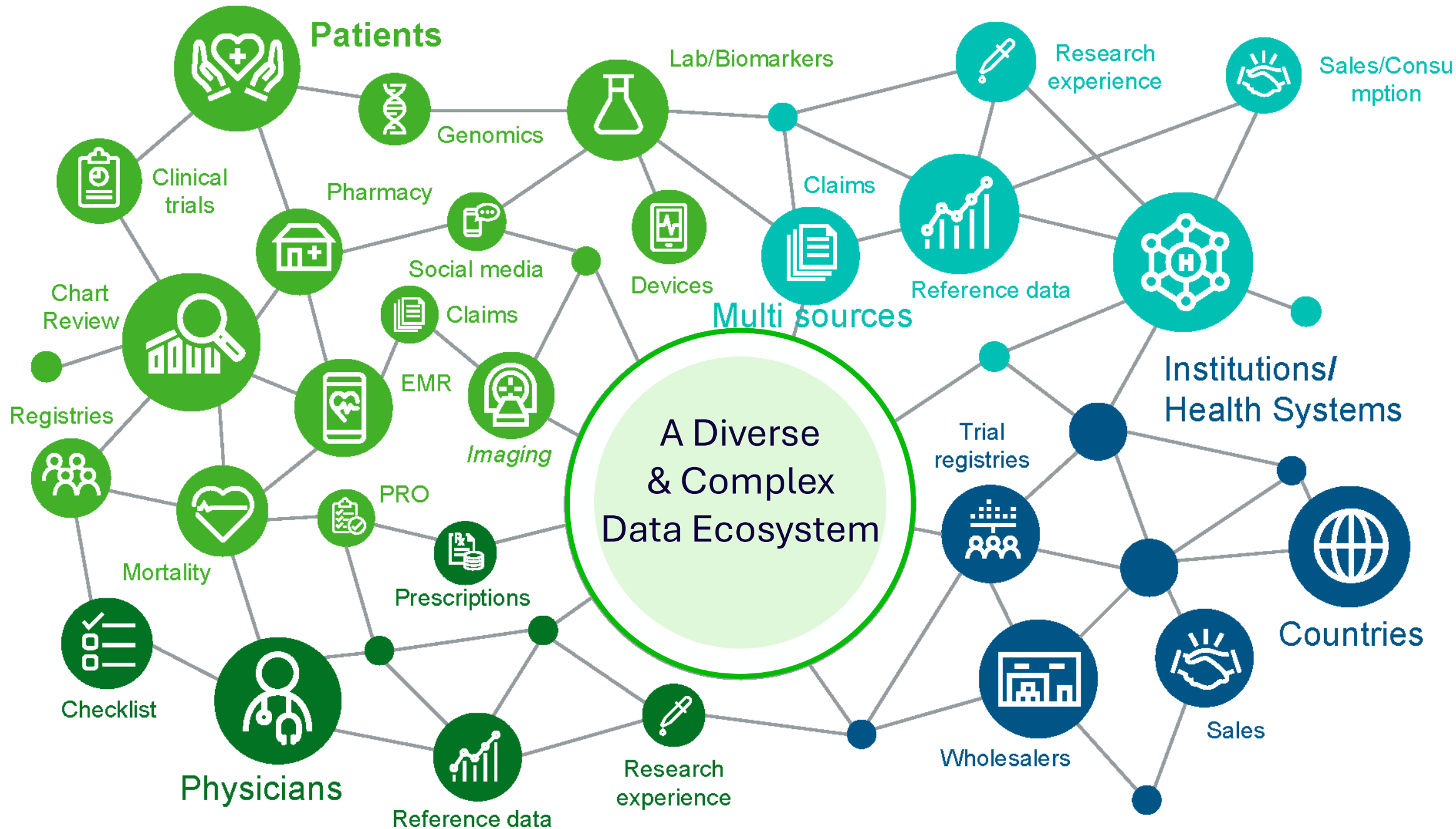
## Speed to Insight

Do decision makers have the right data when its needed?

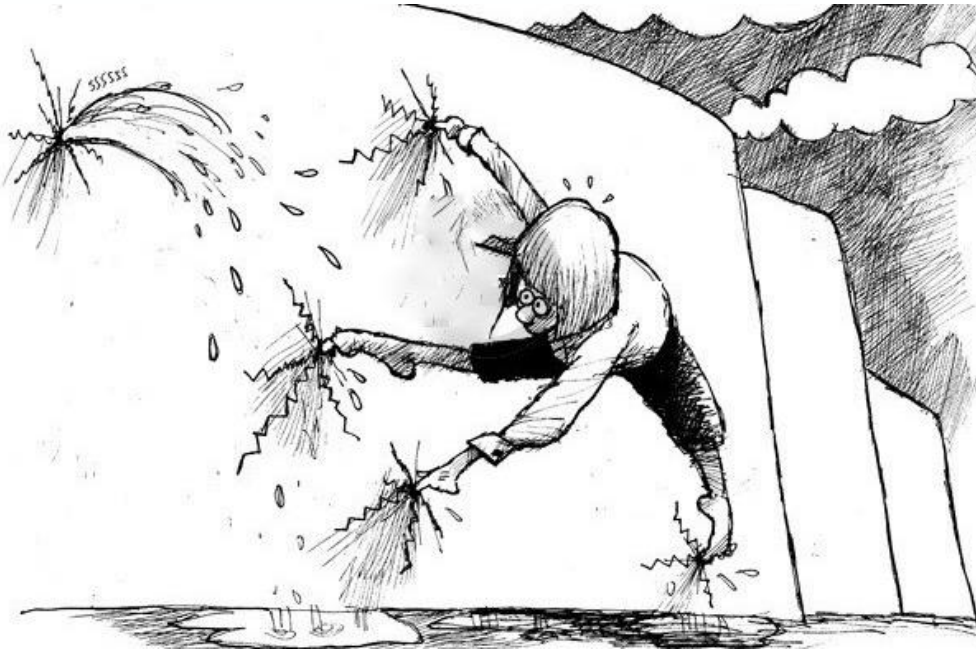


## Data Security

Healthcare data is among the most sensitive and regulated



# Downstream Effects



- Significant efforts to maintain & administrate
- Incomplete & inconsistent data
- Silo mentality across departments
- Manual processes
- Divergent organisational logic
- Very difficult security & governance
- Opportunity Cost

# The Cost of Poor Data

A large infographic consisting of a light green circle with a dark green border. Inside the circle, the text "71%" is displayed in a large, bold, dark blue font.

**71%**

## Bad

Of data leaders say their end data users make decisions with old or error-prone data

# The Cost of Poor Data

**Worse**

**50%**

Of knowledge worker's time is  
spent dealing with data issues

# The Cost of Poor Data

## Worst

Gartner estimates that poor data quality costs the average business 20 million AUD each year

A large green circle with a white border, containing the text "20 million" in a bold, dark blue font. The number "20" is significantly larger than the word "million".

**20**  
**million**



# 1 Unified Data (cloud)

- ✓ Immediate & Incremental Value
- ✓ Improves Semantic Conformity
- ✓ Better Data Quality
- ✓ Boosts Efficiency
- ✓ Facilitates Self-Service
- ✓ Easier Security & Governance
- ✓ Scalable



# Example Data Platform



# Survey of the Market

Over the course of 2022 and 2023, we surveyed AUS leaders in data and analytics across verticals to ask their biggest challenge ...

**Data Governance was #1**



# Data Governance

2

- ✓ Vital to wrangling the ever-expanding Data Lake
- ✓ Observability
- ✓ Essential for defining how users interact with data
- ✓ Foundational for Data Security & Privacy
- ✓ Advanced tool will negate the 'grains of sand' approach

# Artificial Intelligence

*“I believe AI is going to change the world more than anything in the history of humanity. More than electricity.”*

**Kai-Fu Lee, Author**

*“Once in a while, the technology comes along that is so powerful and so broadly applicable that it accelerates the normal march of economic progress. And like a lot of economists, I believe that generative AI belongs in that category.”*

**Andrew McAfee, Author**

*“Generative AI has the potential to change the world in ways that we can’t even imagine. It has the power to create new ideas, products, and services that will make our lives easier, more productive, and more creative.”*

**Bill Gates, Co-Founder of Microsoft**

*“Sarah Connor?”*

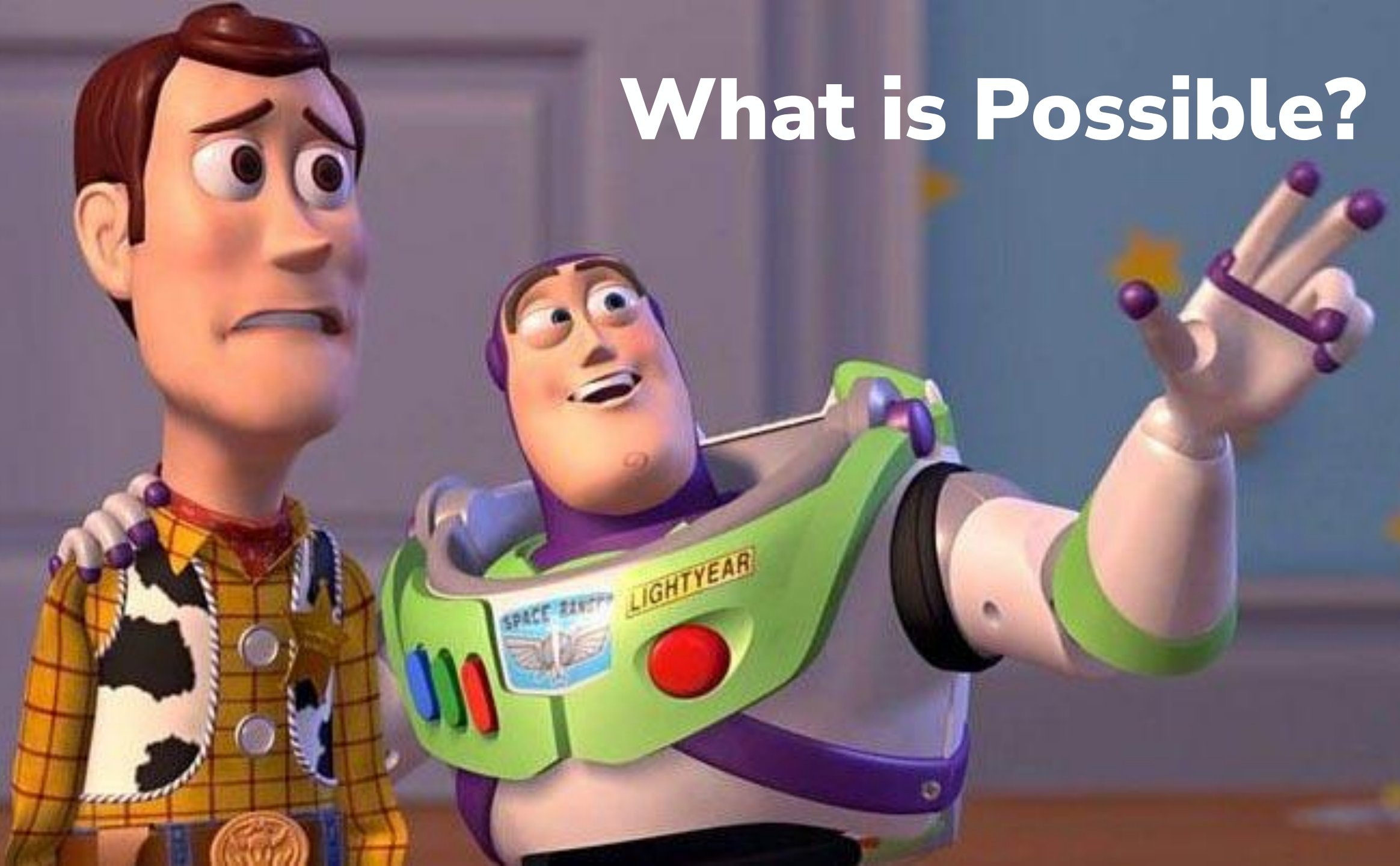
**Terminator**



# Generative AI

- ✓ Trainable models to simulate human responses
- ✓ External & internal use cases
- ✓ Cloud technologies allow for massive data volumes
- ✓ Unstructured data
- ✓ LLMs & multi-modal LLMs
- ✓ Foundational Requirements

# What is Possible?



# Our Sample Toolset



Informatica™

Intelligent Data Management



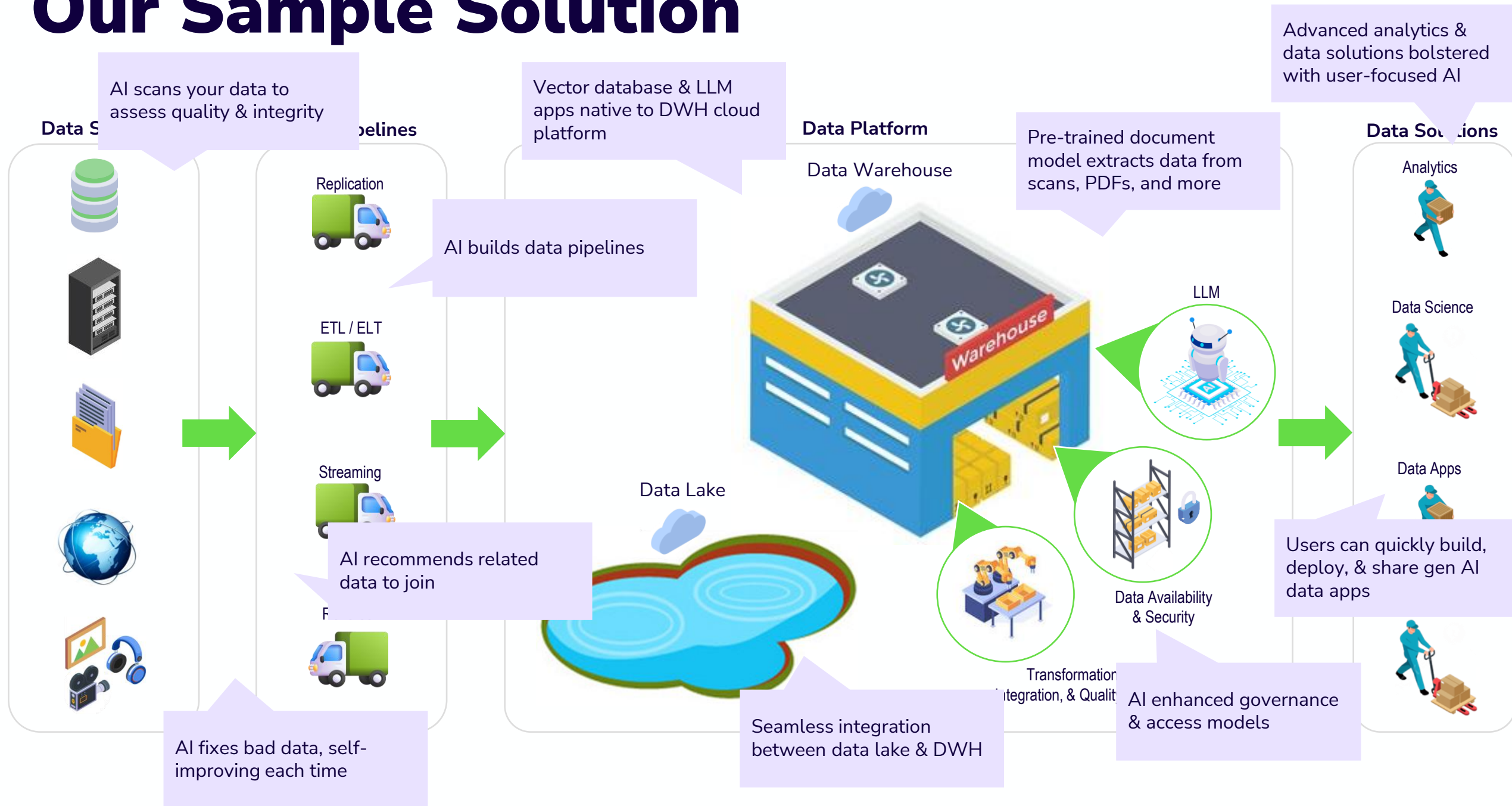
Cloud Data Platform



Strategy, Solutions & Support



# Our Sample Solution

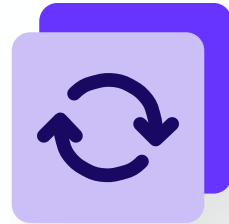


# Let's Get Started Today

Here are some of the ways we can accelerate your Data Innovation today.  
Come by the InterWorks booth for more details.



AI Exploratory Workshop  
for Executives



AI Use Case Discovery



Snowflake Health Check



Snowflake Architecture  
Review



Data Platform Rapid  
Start



ETL Rapid Start



IDMC Rapid Start

The path  
doesn't end here.



Let's get connected and start your  
path towards Data Innovation.