

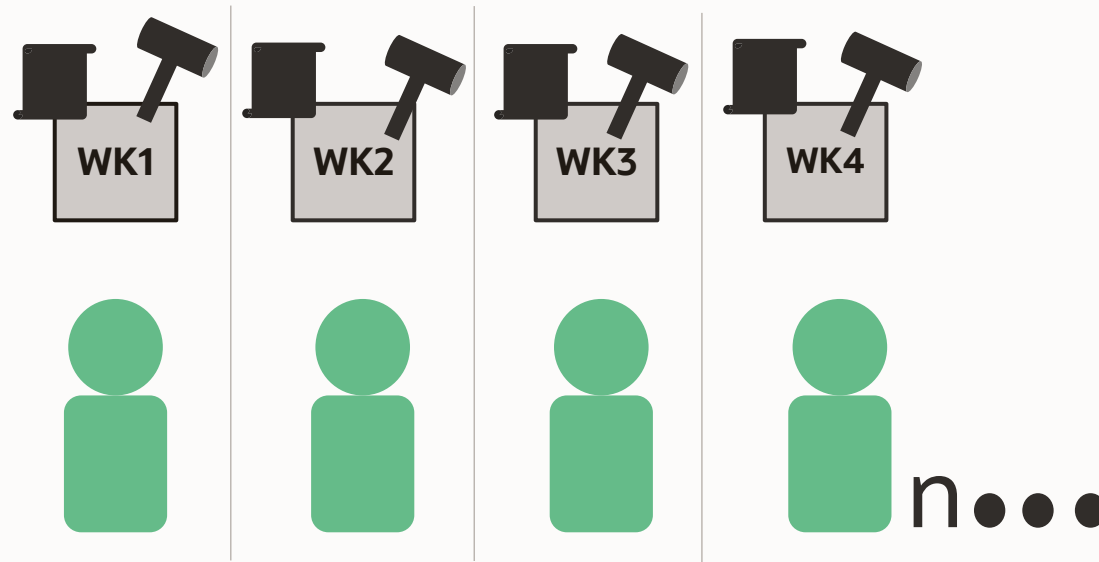


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# Why Do We Want ML in the Cloud?

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# Today...*Without Cloud*

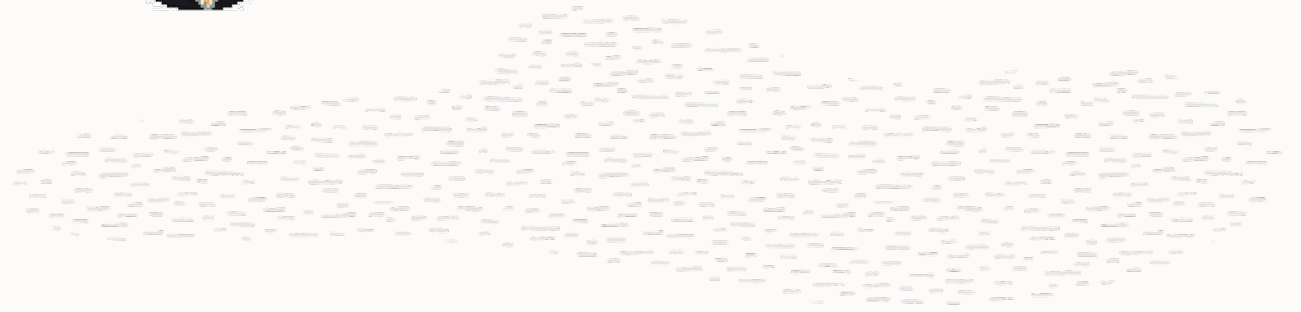
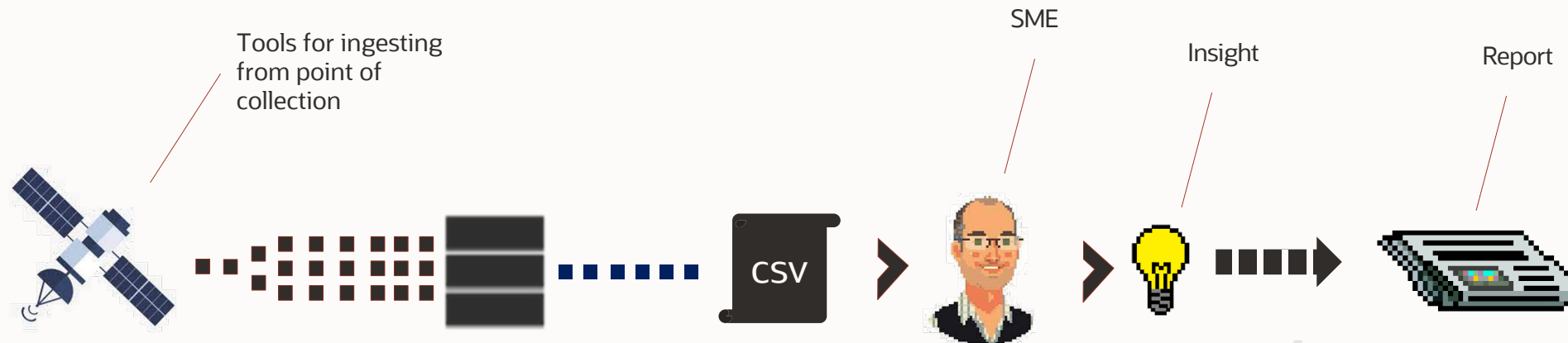


Data Scientists Only Please

## Problems That We Need to solve:

- Lack central data management, access, and security
- Inefficient resources
- Lack of replication
- Lack of model management & deployment mechanisms
- Poor execution of machine learning operations or data pipeline
- Cannot proliferate machine learning insights to broader enterprise
- Lack of integration with business operations

# In operation...



# Tomorrow...*With Cloud*

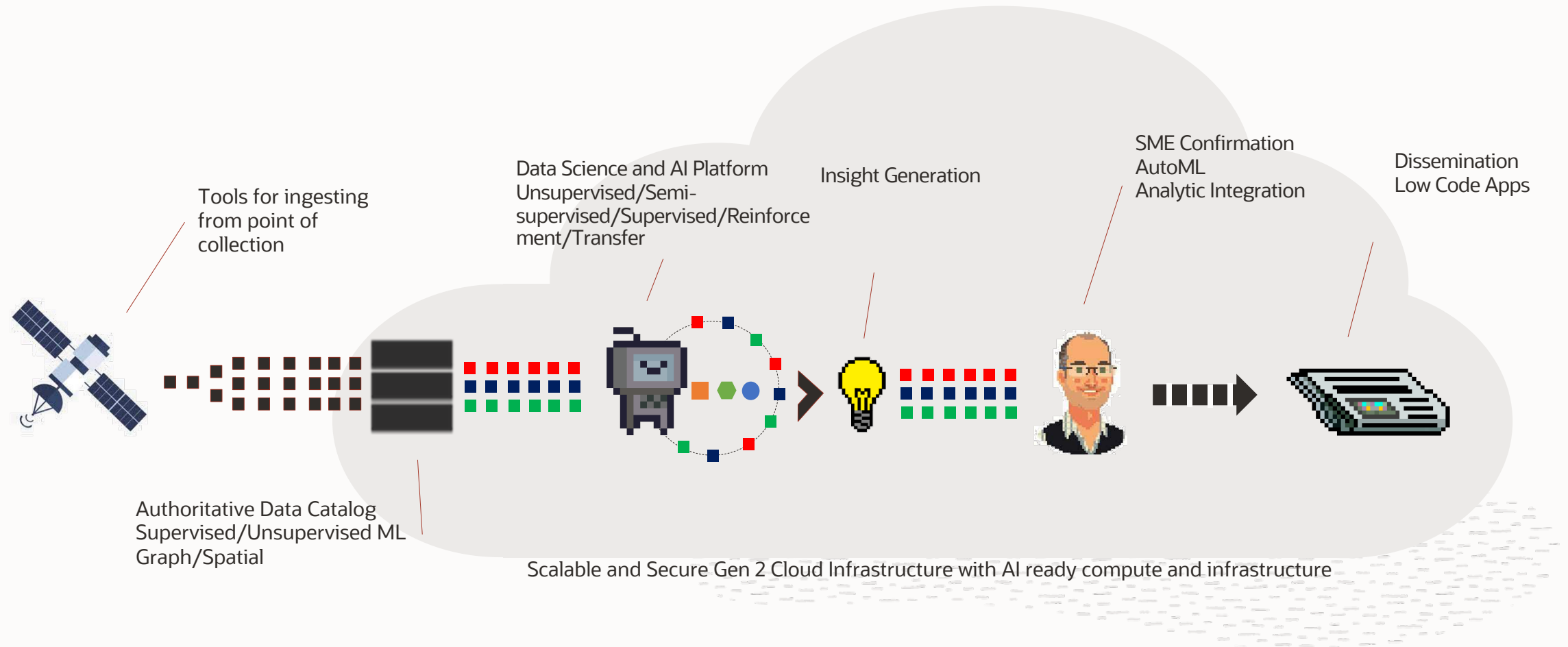


## Problems That We Need to solve:

- Central data management, access, and security
- Scalable resources
- Replication and Model Management
- Enables Machine Learning Operations
- Provides Data Pipeline
- Enables AI services and Machine Augmentation
- Proliferates machine learning insights to other organizational assets

# Oracle Platform for AI

*End-to-end solutions for your machine learning operations*



# A Revolution In Enterprise AI

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Most disruptive technology  
for decades

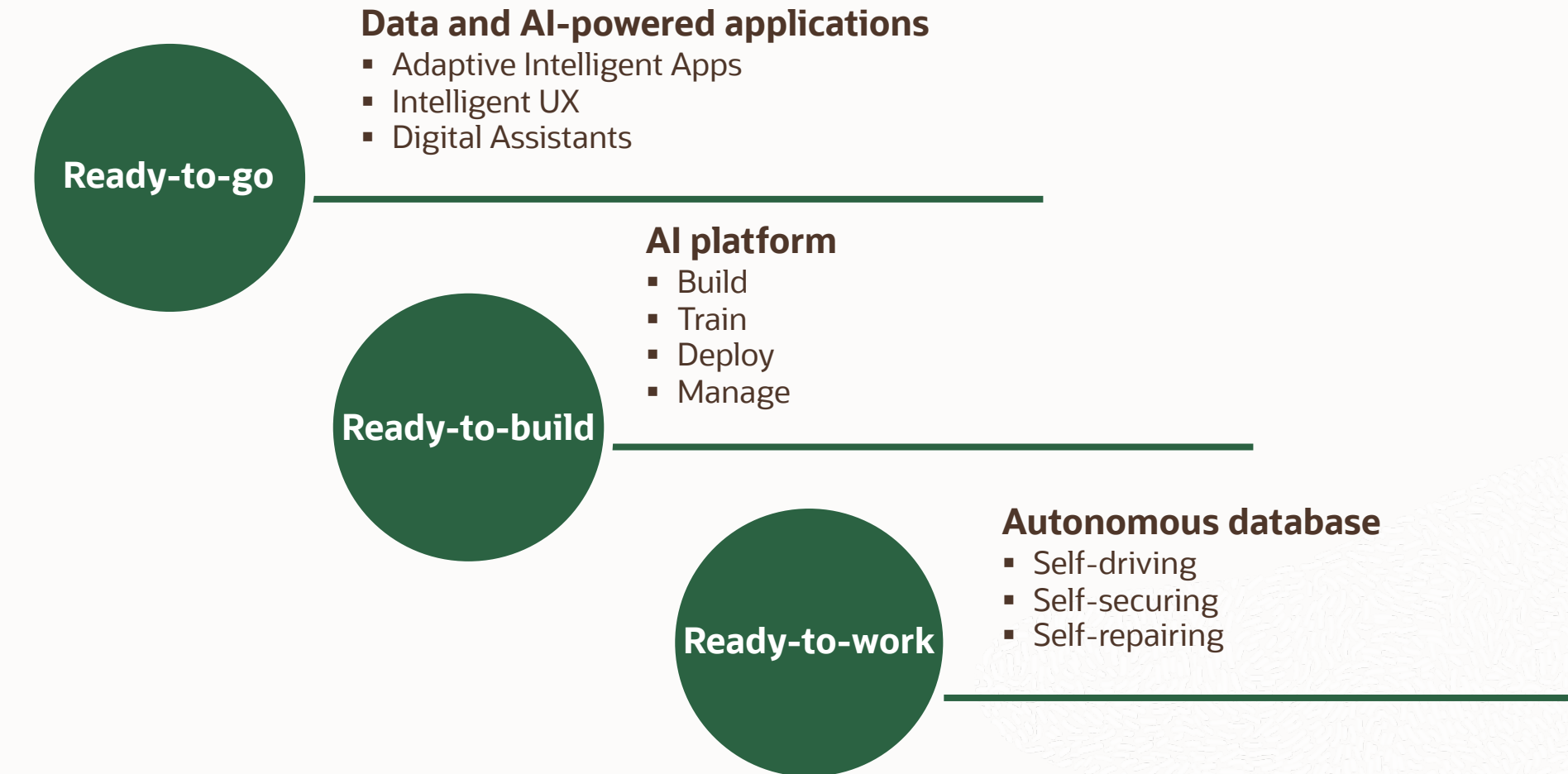
High automation driving new  
business models

New and faster insights

Redistribution of skills  
and resources

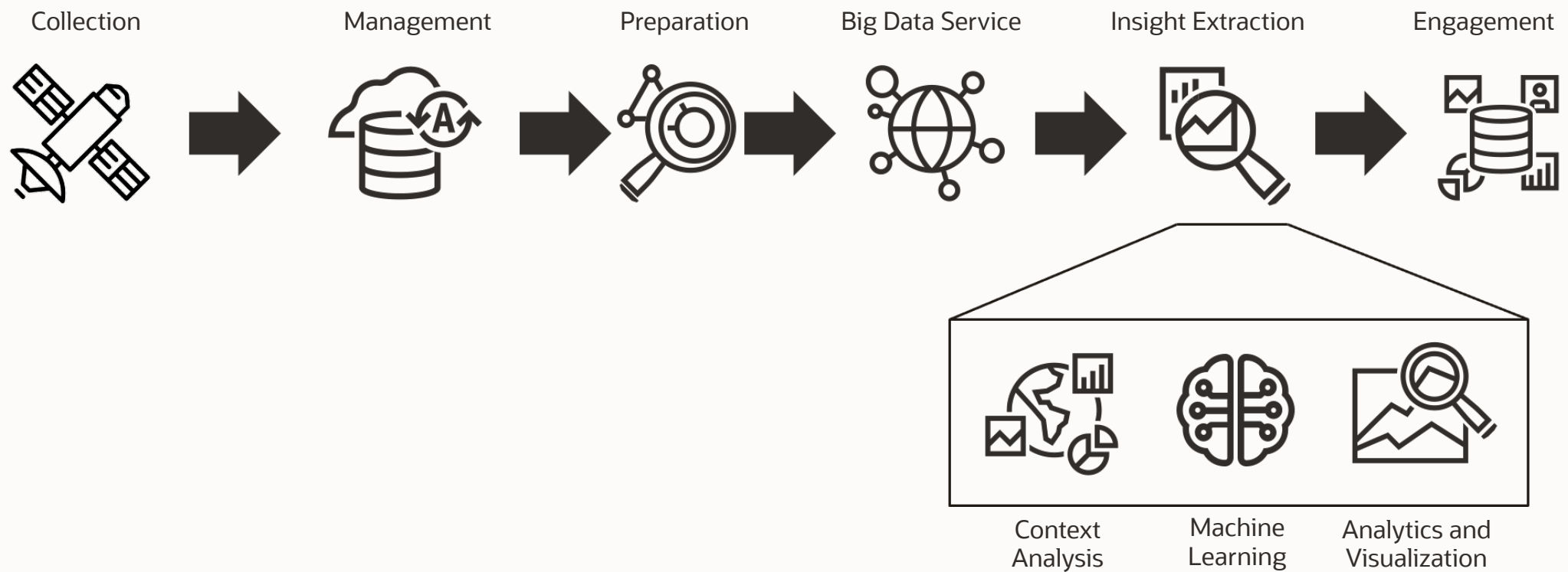


# Oracle's Enterprise AI Strategy





# Notional Enterprise Workflow





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