

Orchestrator of Orchestrators

Uniting Airflow Pipelines with Business Applications in Production

Control-M + Airflow

Basil Faruqui

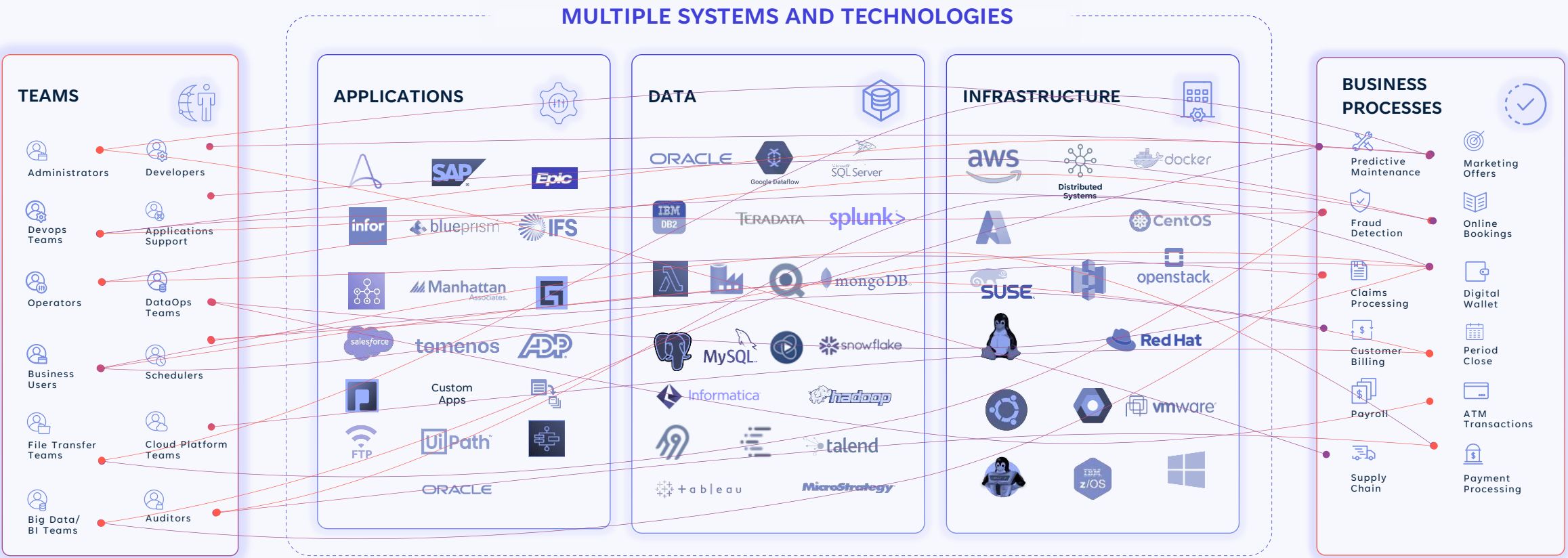
Director Product Strategy,
Digital Business Automation



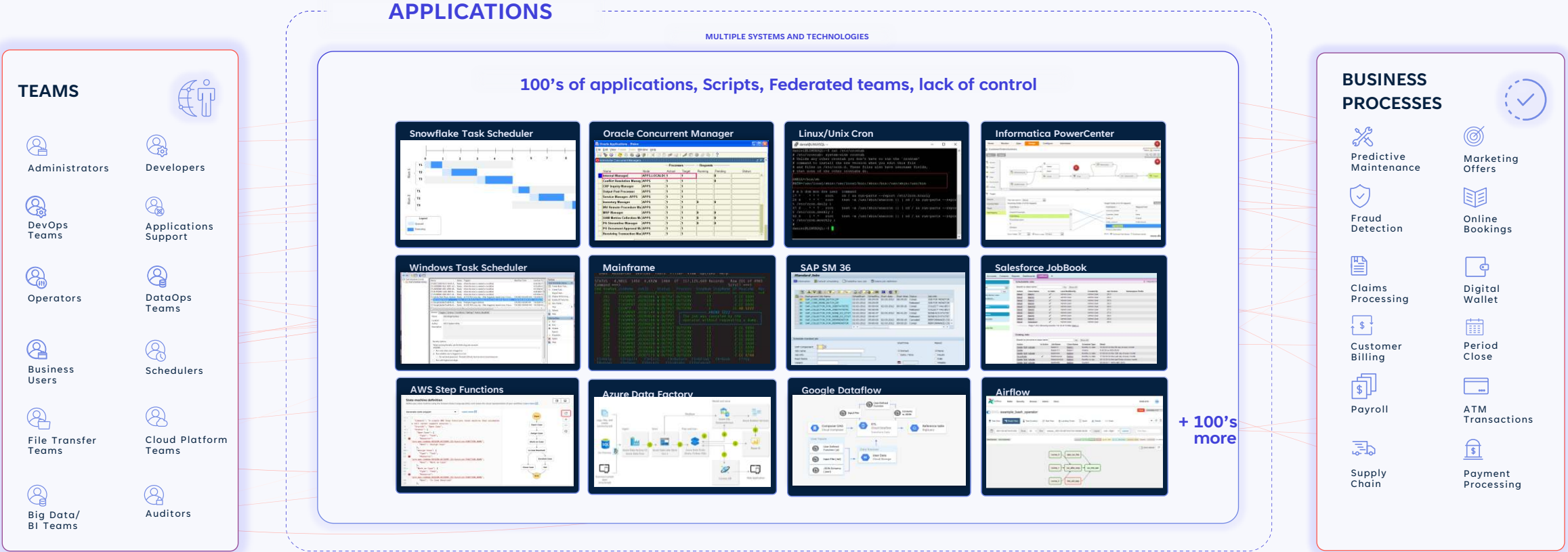
Orchestrating Business Outcomes



Hybrid Complexity



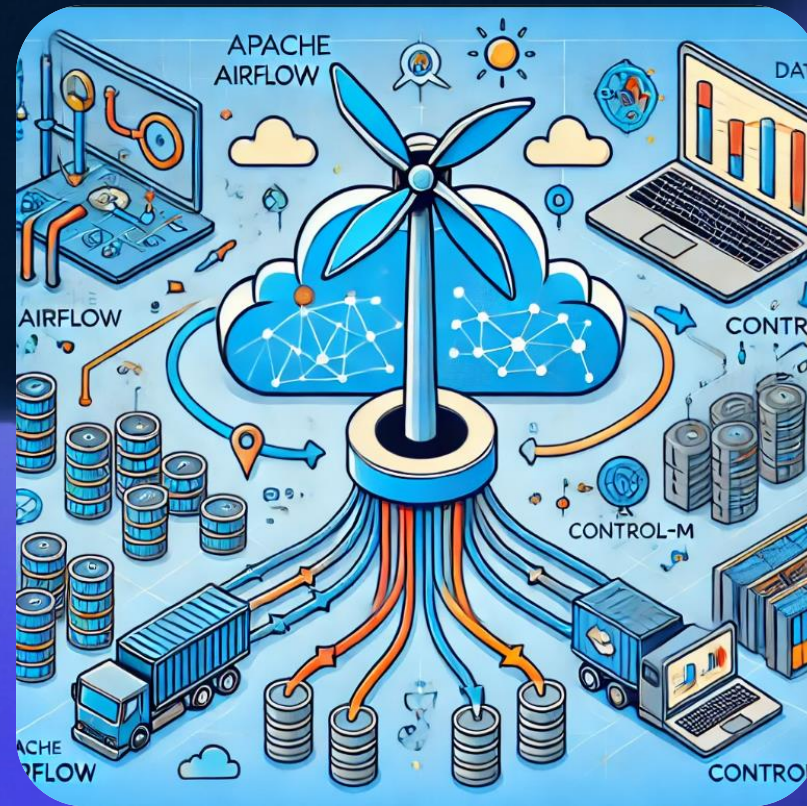
The Pain Of Evolution and Progress



End to End Enterprise Business Orchestration

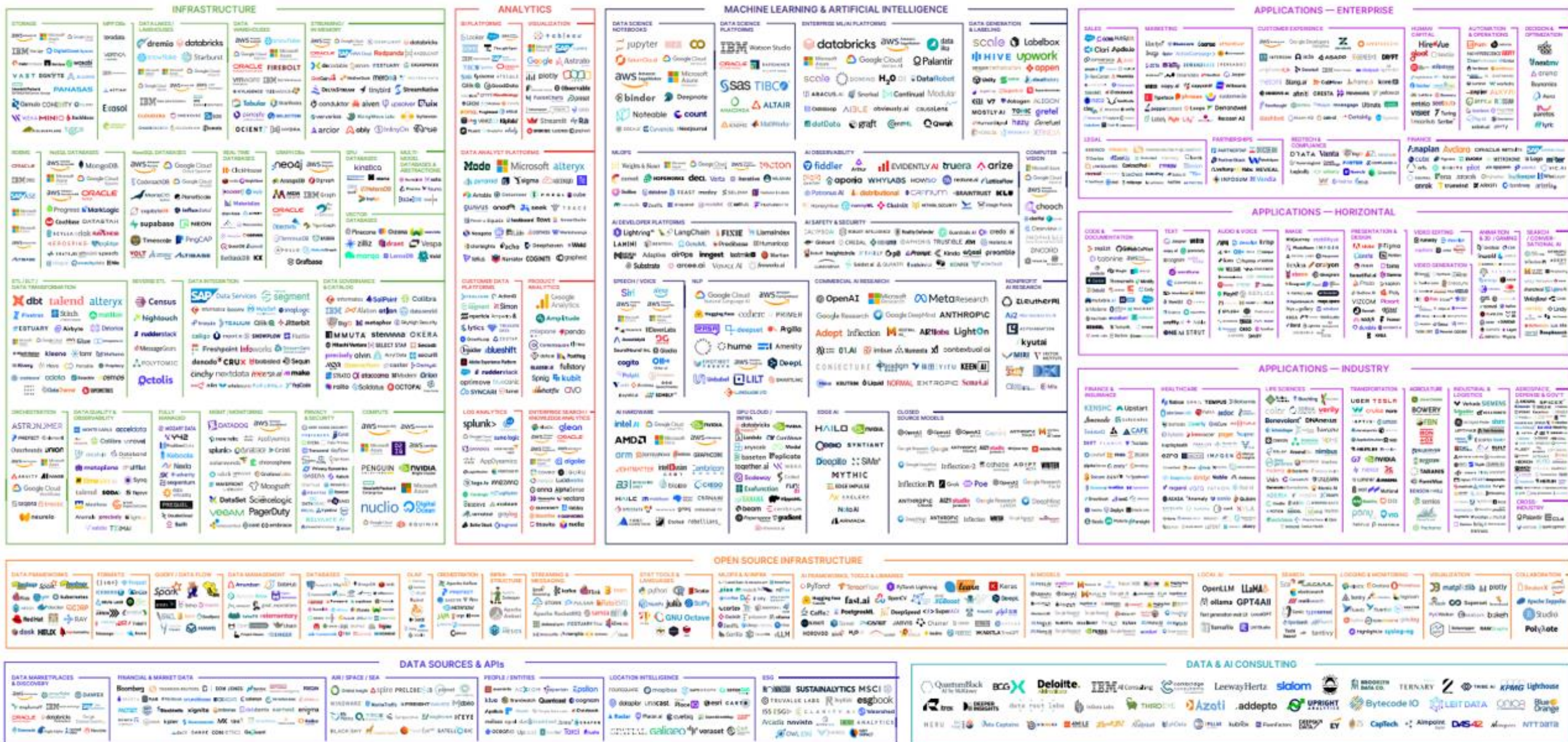


Control-M And Airflow Integration



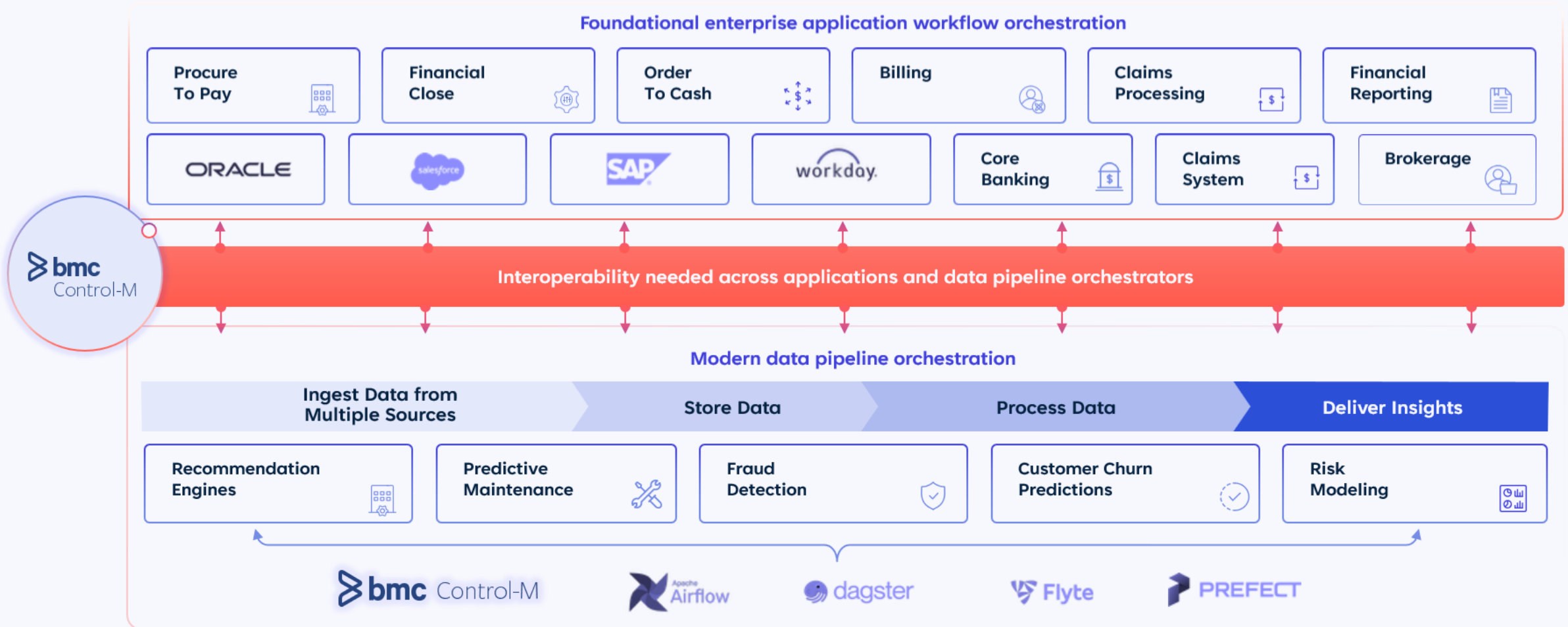
THE 2024 MAD (MACHINE LEARNING, ARTIFICIAL INTELLIGENCE & DATA) LANDSCAPE

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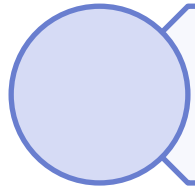
Enterprise Production at Scale

A strategic application and data workflow orchestration platform approach

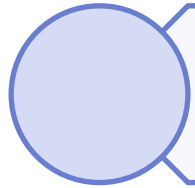


Control-M+Airflow

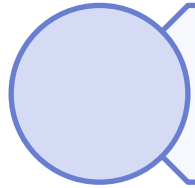
Integrating Control-M and Airflow for enterprise scale



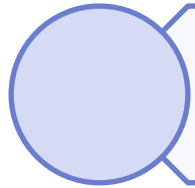
Unified orchestration of application workflows and data pipelines.



Centralized monitoring and control.



More efficient management of multifaceted job dependencies and SLAs.



Complex scheduling patterns made easy.



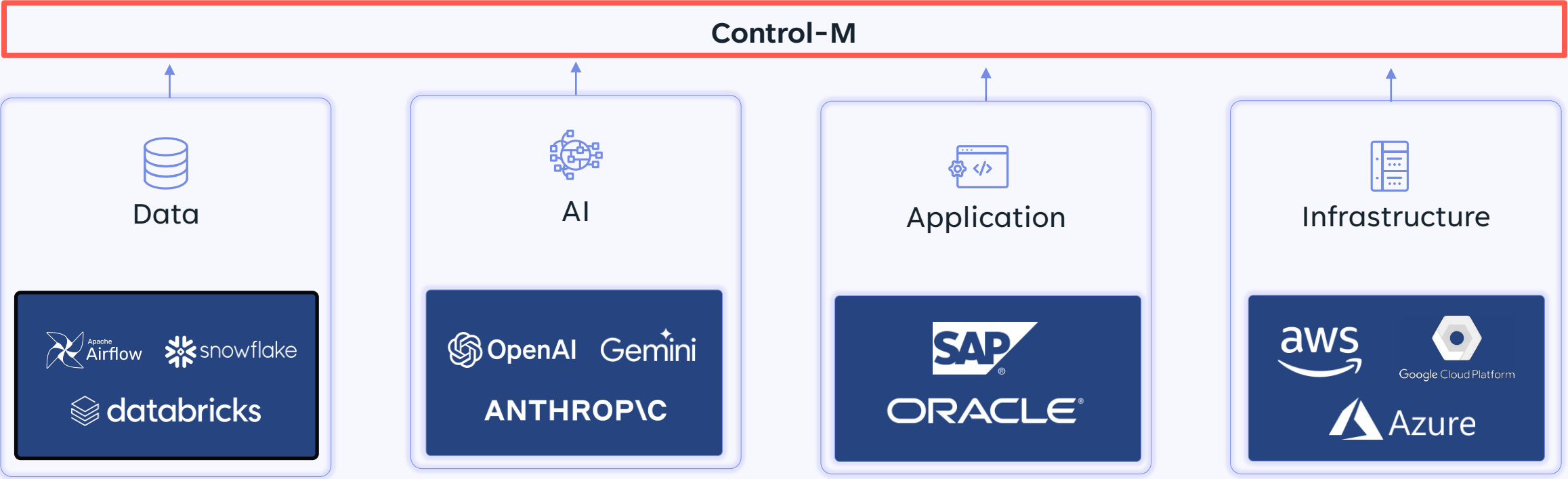
ASTRONJMER



Control-M: Thousands of global customers



Unified Orchestration Control Plane



{“Demo-Time”: “Now”},

