



Business transformation delivered by Integrated Information Management

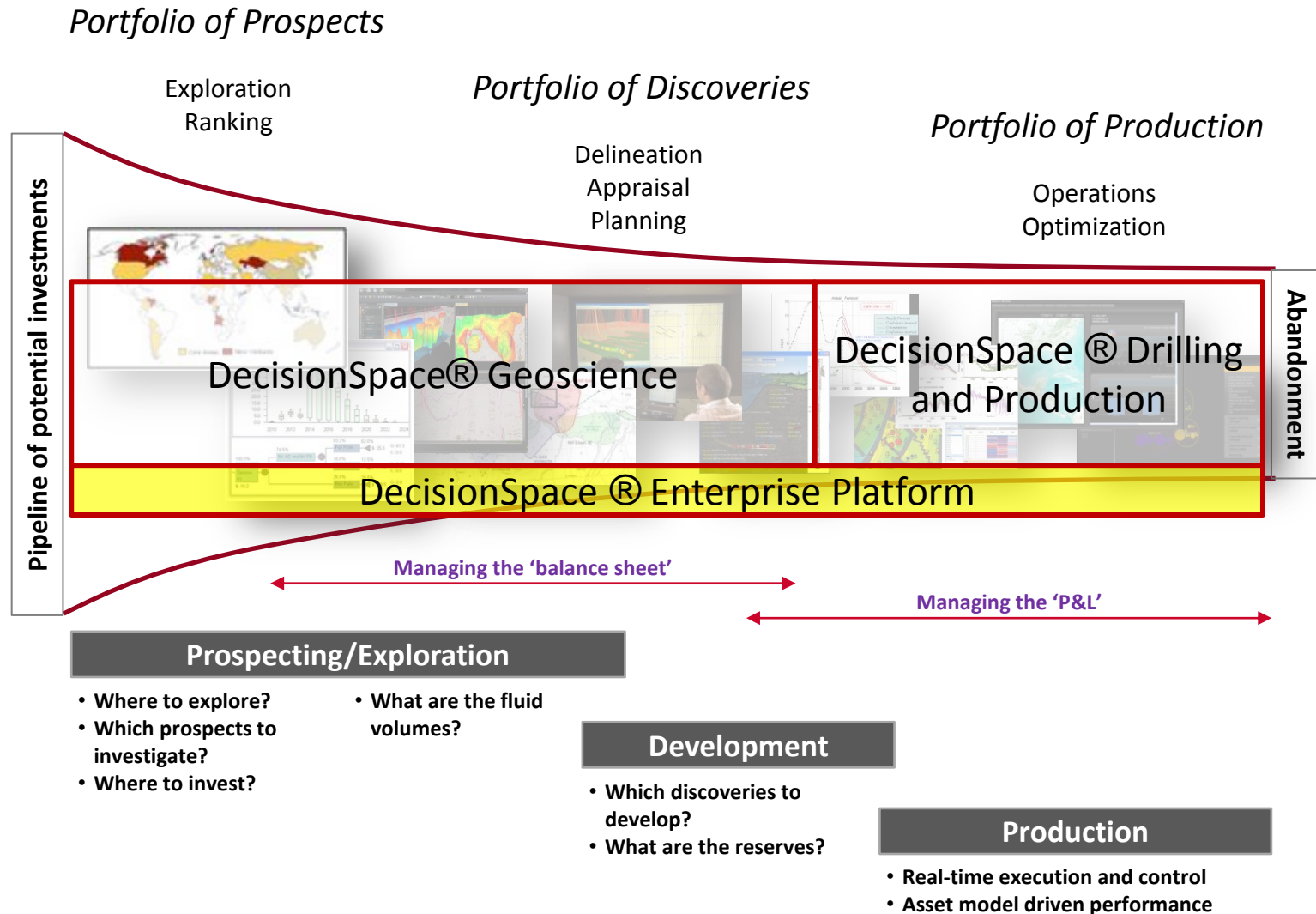
Janet Hicks

**Sr. Manager, Information Management
and Platform technologies**

Landmark Software and Services

HALLIBURTON

Landmark Alignment...



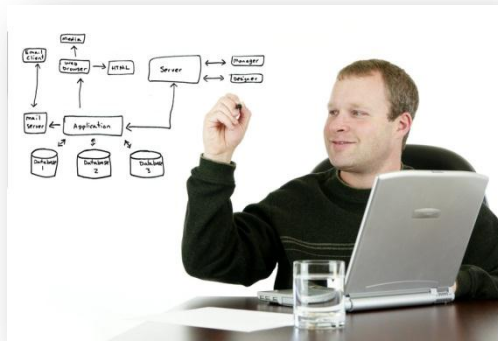
E&P Business & Technology Challenges

Business



Workflows & Extensions
Data Access & Integration

Developers



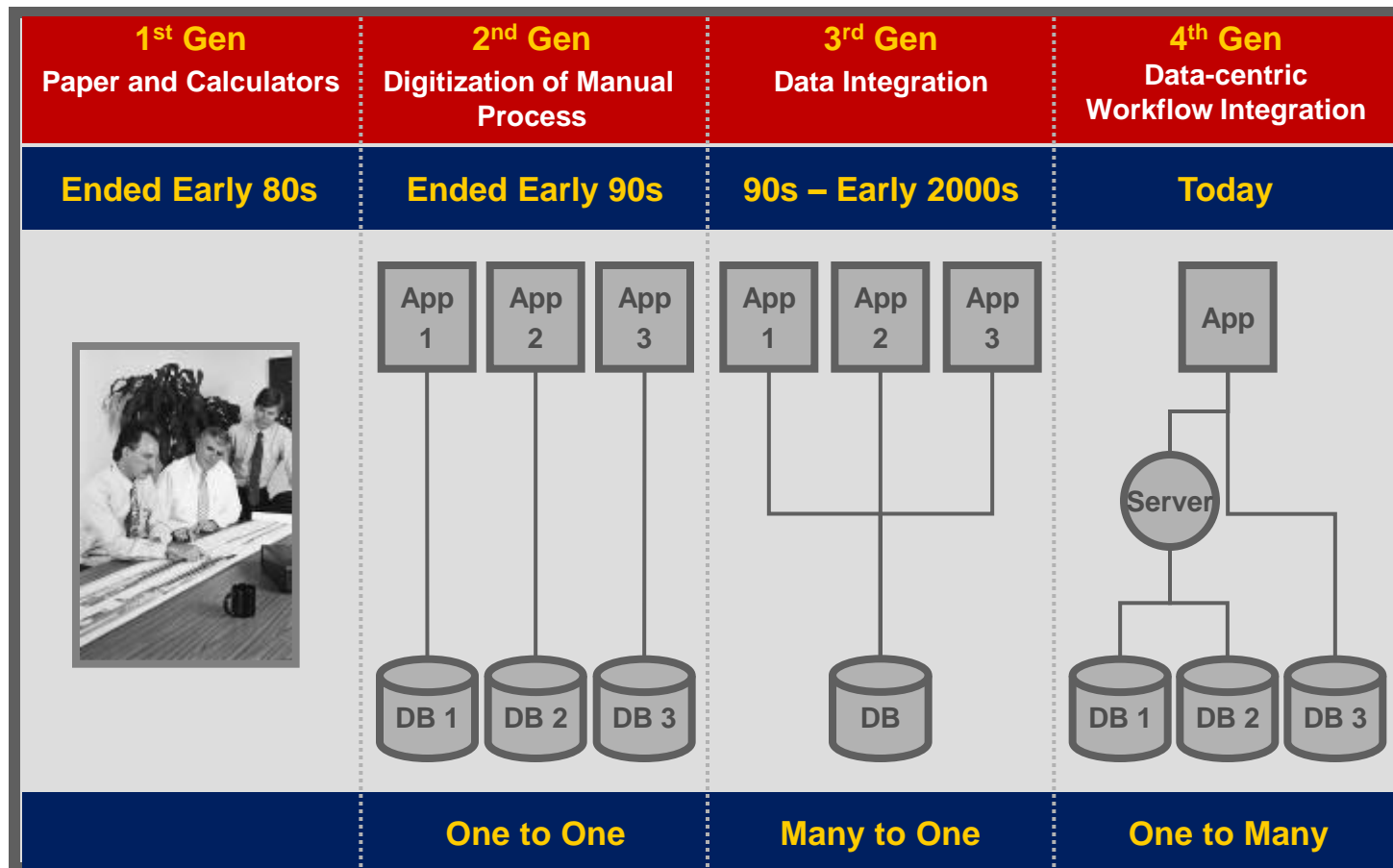
Open Ecosystem
Developer kits

IT

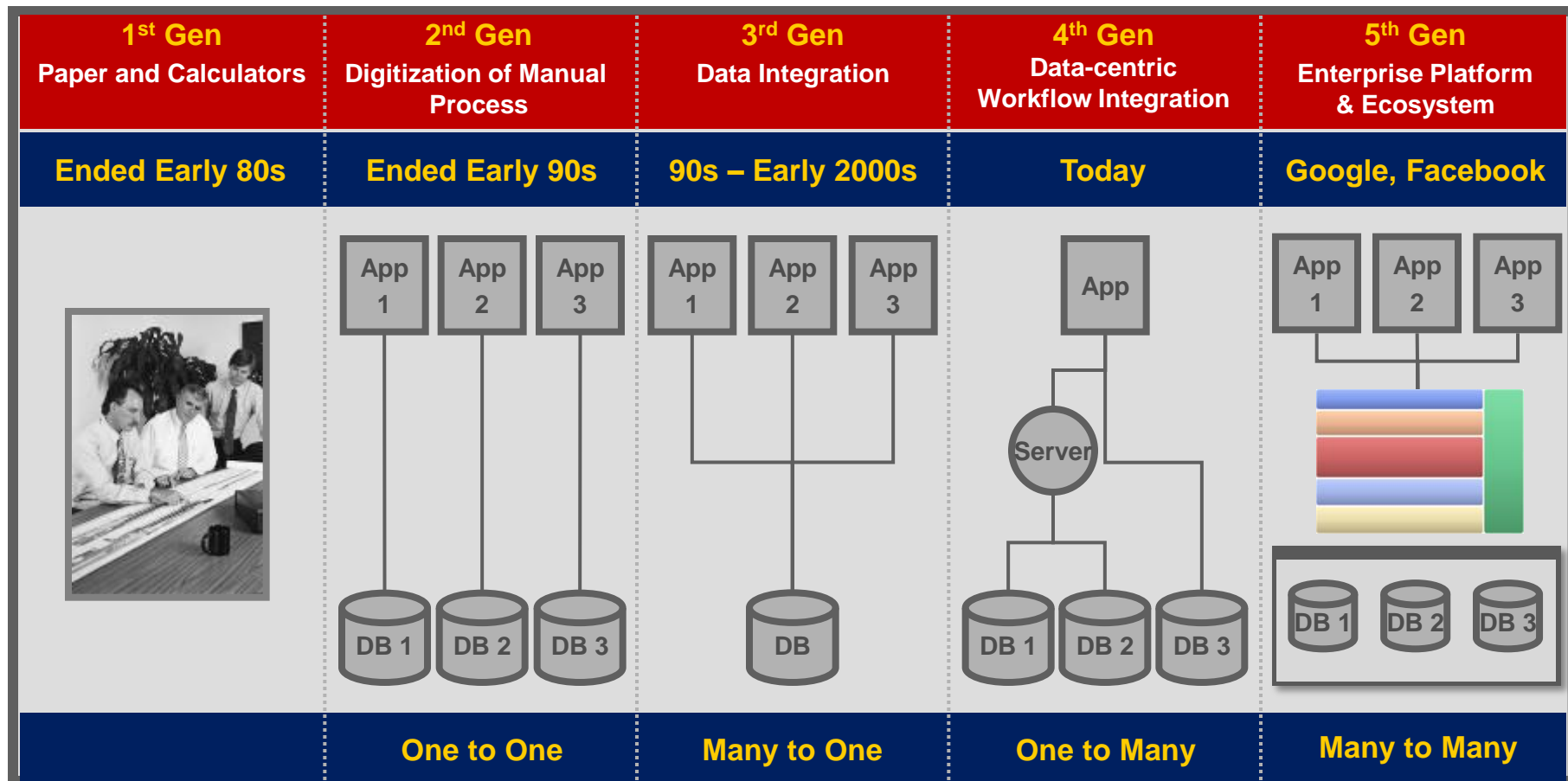


Stability, Scalability
Extreme Performance

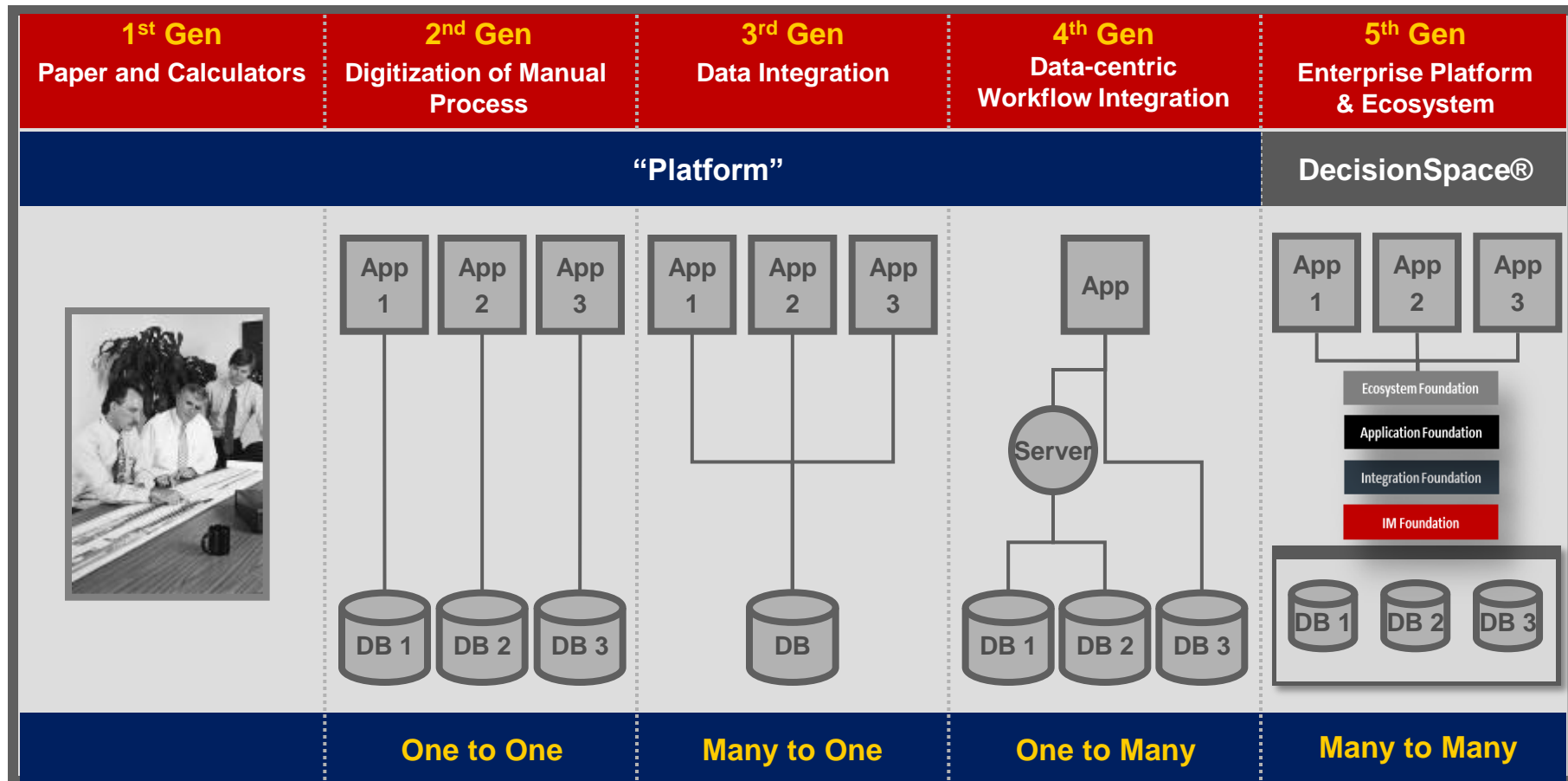
The Evolution of E&P Integration



The Evolution of E&P Integration



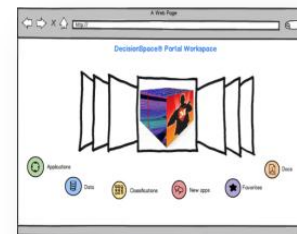
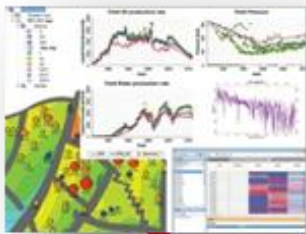
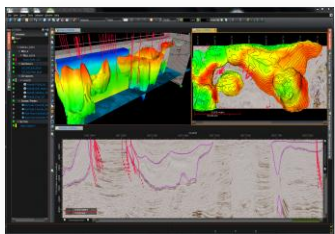
The Evolution of E&P Integration



Geosciences | Reservoir | Drilling | Production | Data Management

Real-time | Your portal

Mobile



Ecosystem Foundation

Easy to use, Easy to deploy, Role based dashboards

Application Foundation

Building & Customizing richer E&P applications faster

Integration Foundation

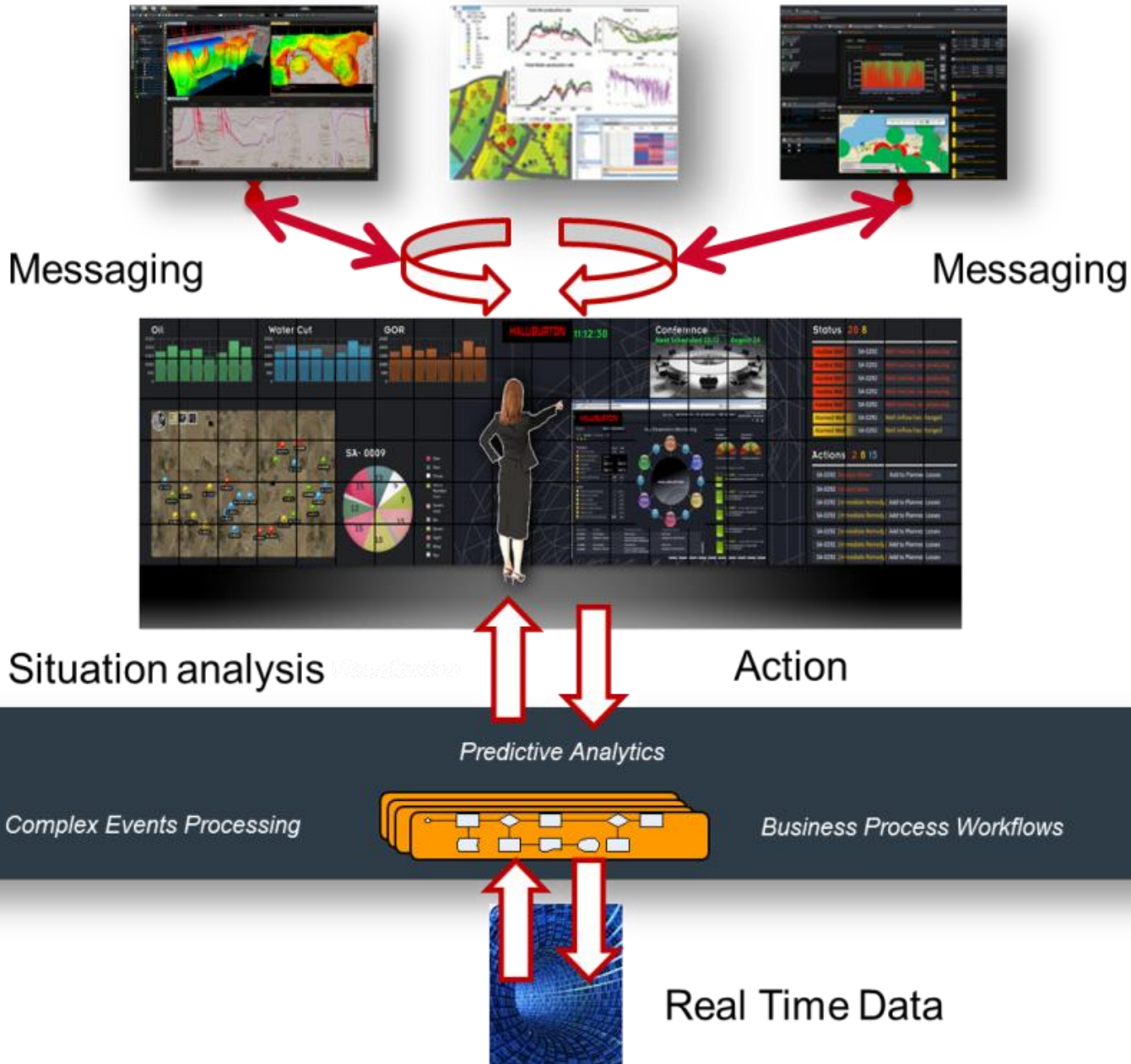
Enterprise class data and process purpose built for E&P applications

Information Foundation

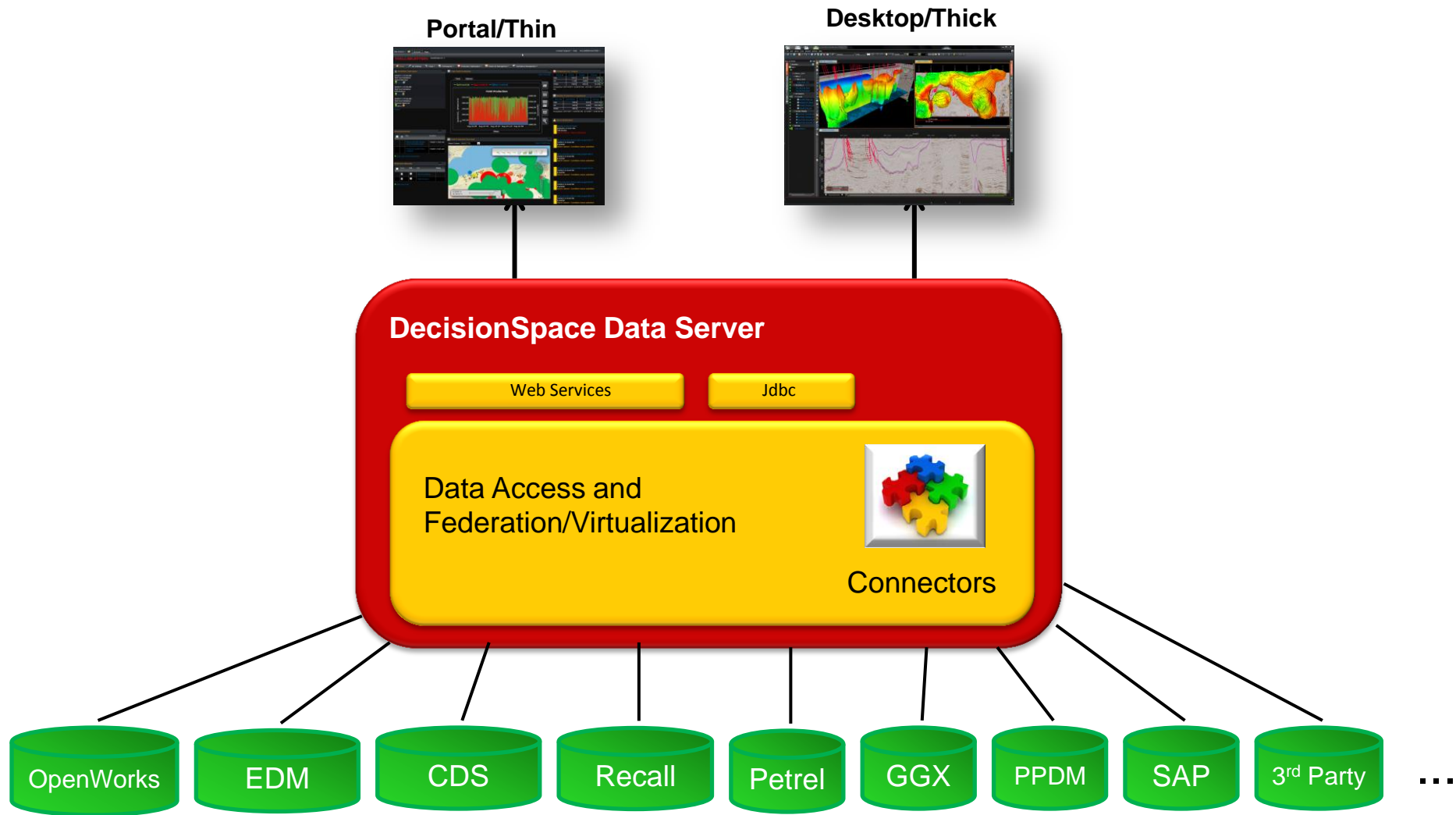
Comprehensive, Industry specific data management

Hyper Collaboration™

Geosciences | Reservoir | Drilling & Completions | Production & Economics



Data Integration



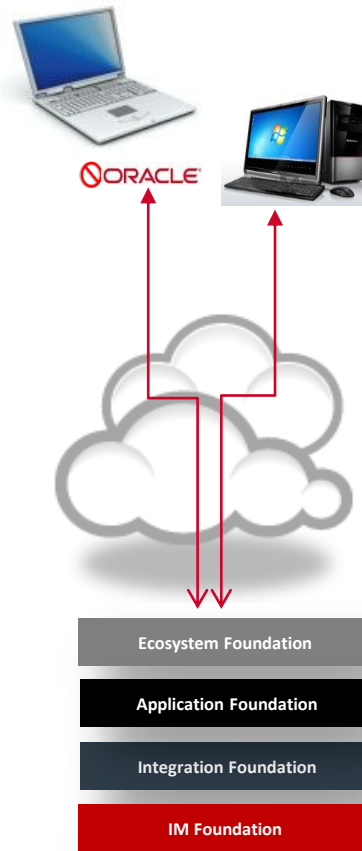
DecisionSpace® Platform

Deployment options out of the box

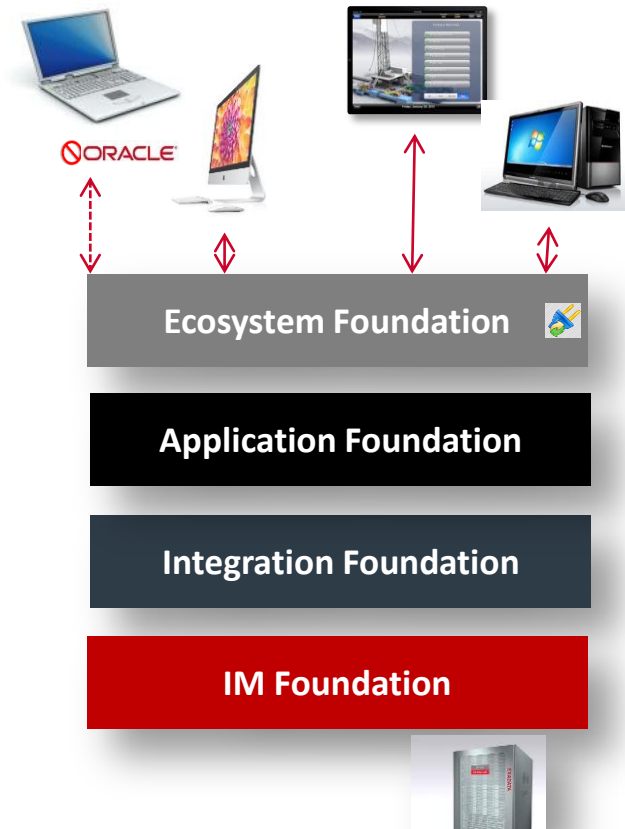
Mobile



Cloud

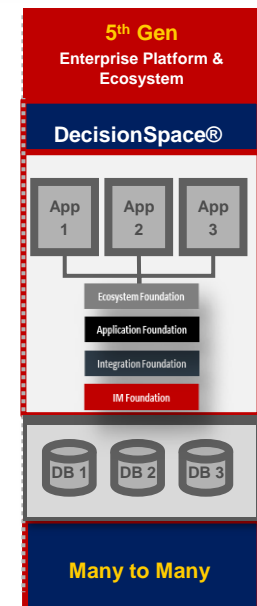
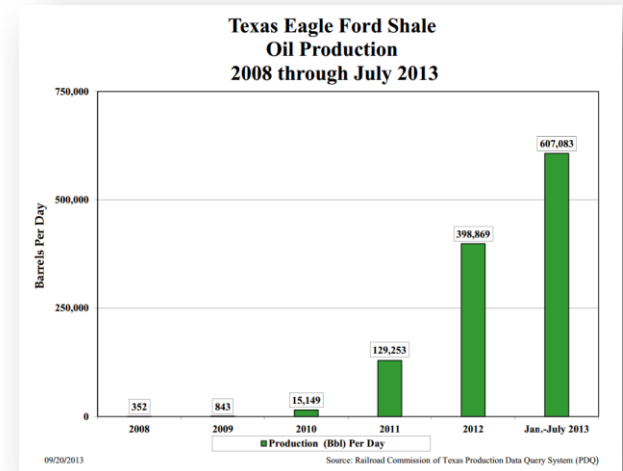


Enterprise deployment



Summary

- There is a need for business flexibility & agility
- There is a need for an Open Ecosystem
- There is a need for scalable enterprise deployments
- These needs demand an enterprise platform that dramatically increase Information access and integration



Q&A

