



Case study
Driving business agility

Aspiration

*Digital re-imagination of business:
Drive rapid growth while ensuring high-quality customer experience*

Challenges

Complexity

52 business units; 50,000+ unique batch jobs
Multiple and legacy technology stacks

Pace of Change

New business offerings; Customer growth; Stringent regulatory compliance; Increasing service quality expectations

Constraint

Reliance on people & tacit knowledge to assess impact of change

Implication

❖ Error-prone and slow process → Sluggish & fragile business changes

Create a ***unified, enterprise-wide blueprint*** of batch jobs

- ✓ Cover 52 business units and span diverse batch schedulers and technologies
 - ❖ Control-M, OpCon schedulers, SAP, Unisys, and legacy jobs

Self-learn normal behavior

- ✓ Profile and model trends, patterns, and relationships

Prepare for ***tomorrow's business***

- ✓ Predict emergent violations of business commitments
- ✓ Provide actionable, prescriptive recommendations for handling situations



Accuracy

90%+
accuracy of predictions

Agility

90-95%
reduction in time required to predict
emergent behavior and its impact