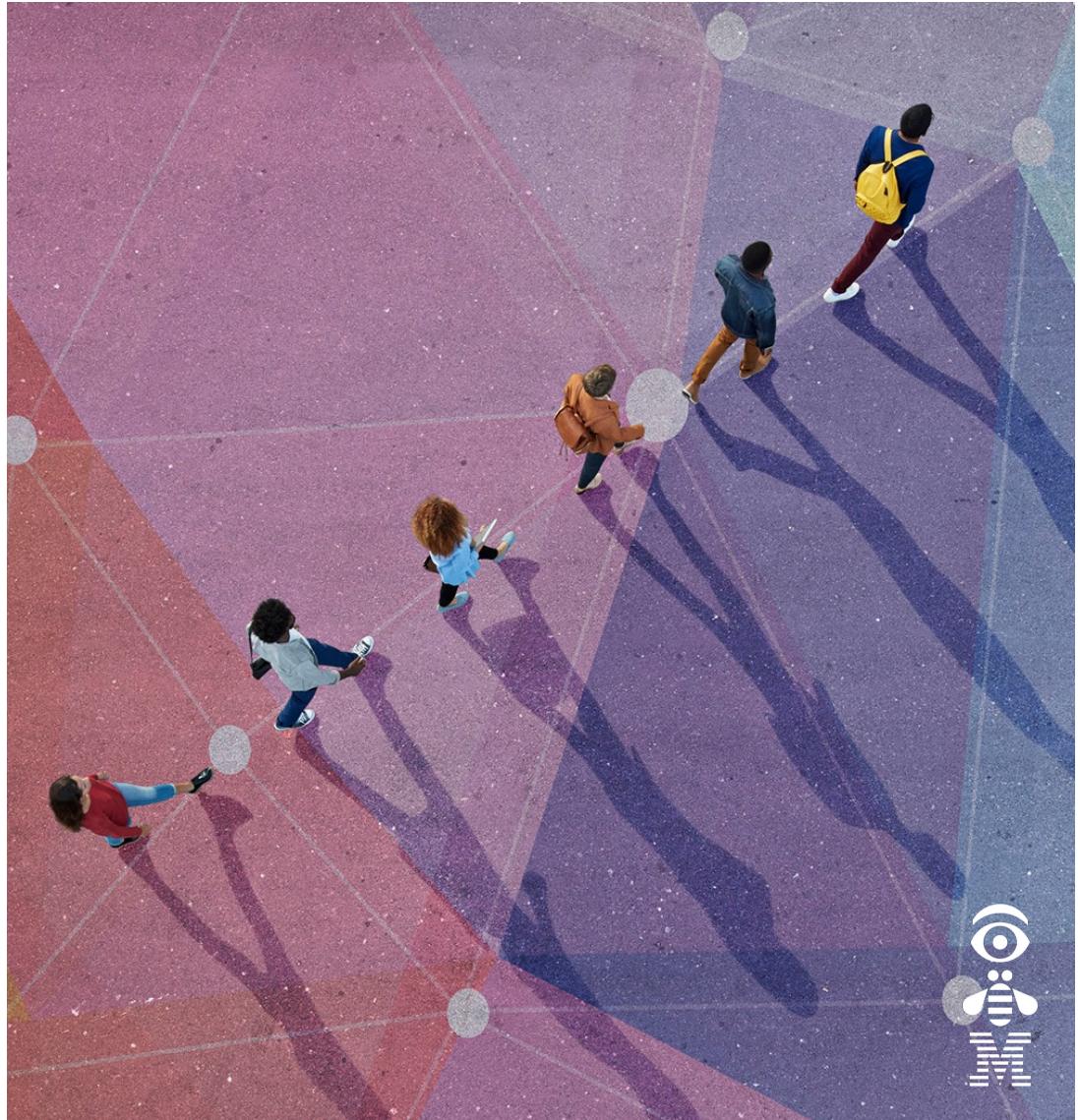


Maximizing SAP Business Transformation Success: IBM's Proven Approach



Meet the Team



Ryan Scott

SAP Practice Leader for
Tech, Media, and
Professional Services



Ravi Allampallam

SAP Signavio Global
Practice Leader



Heriberto Estrada

SAP Signavio NA Practice
Leader

Companies aim to achieve ...

- Clear baseline
- Confident decision making
- Close business & IT alignment
- High level of adaptability



... yet often experience hurdles on their way

70%

admit disconnected applications hinder decision making & reduce agility

80%

state that siloed, context-poor data weakens AI insights and capabilities

\$1.14M

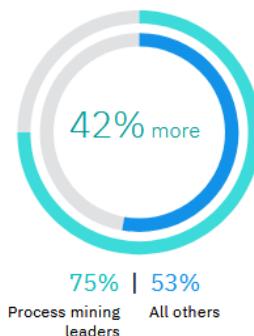
costs in lost productivity per week due to incorrectly & not fully utilized technology

45%

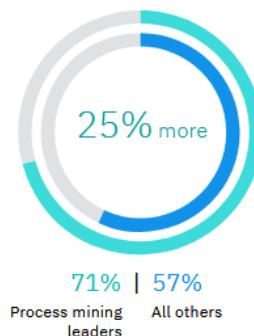
of businesses operating on legacy systems are less likely to adopt enterprise-wide AI

Process mining and business performance

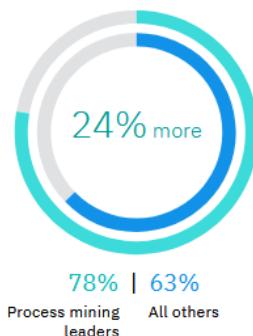
Profitability/efficiency outperformance



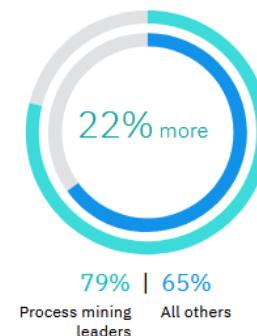
Innovation outperformance



Technological sophistication outperformance

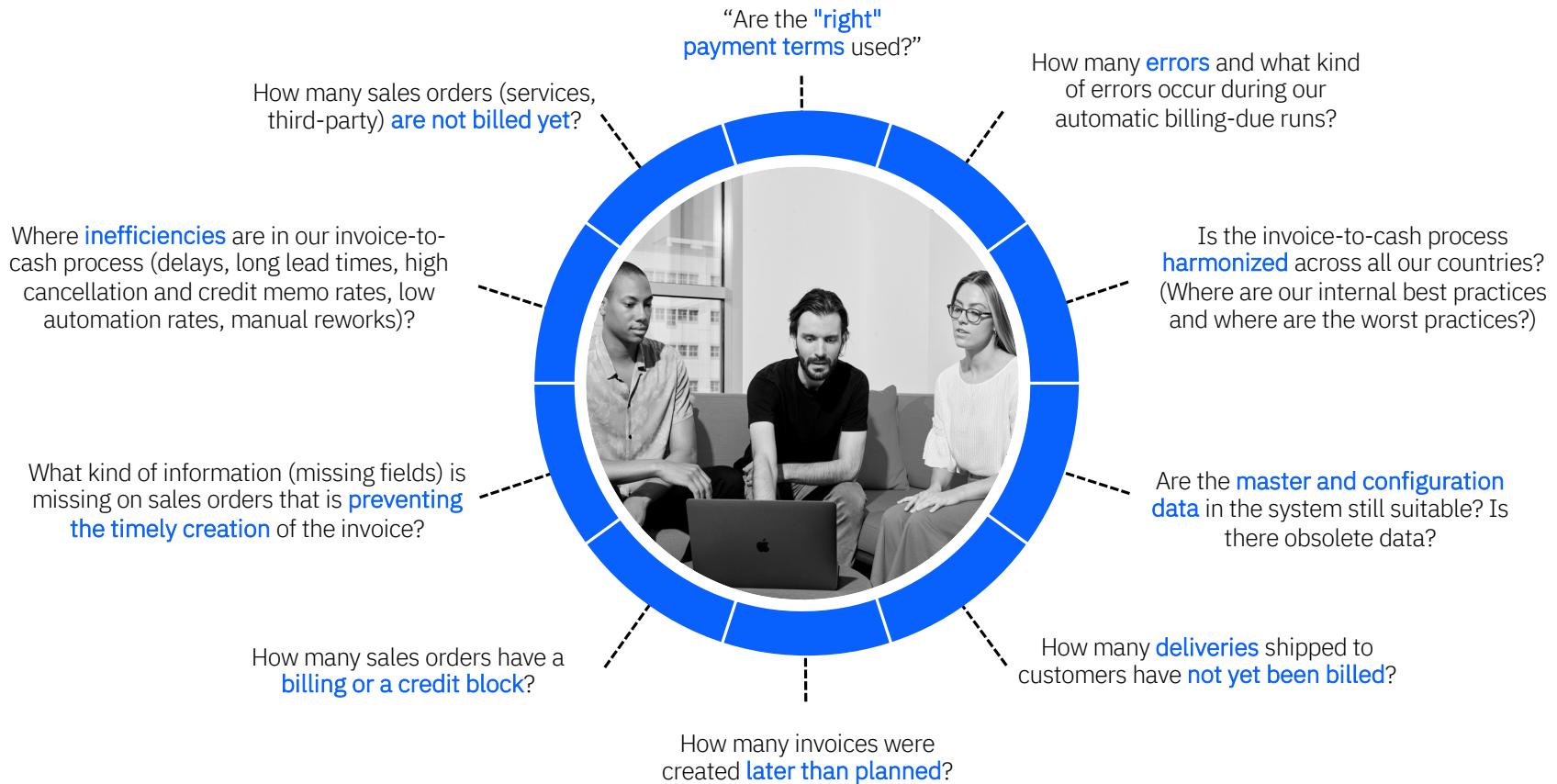


Customer satisfaction outperformance

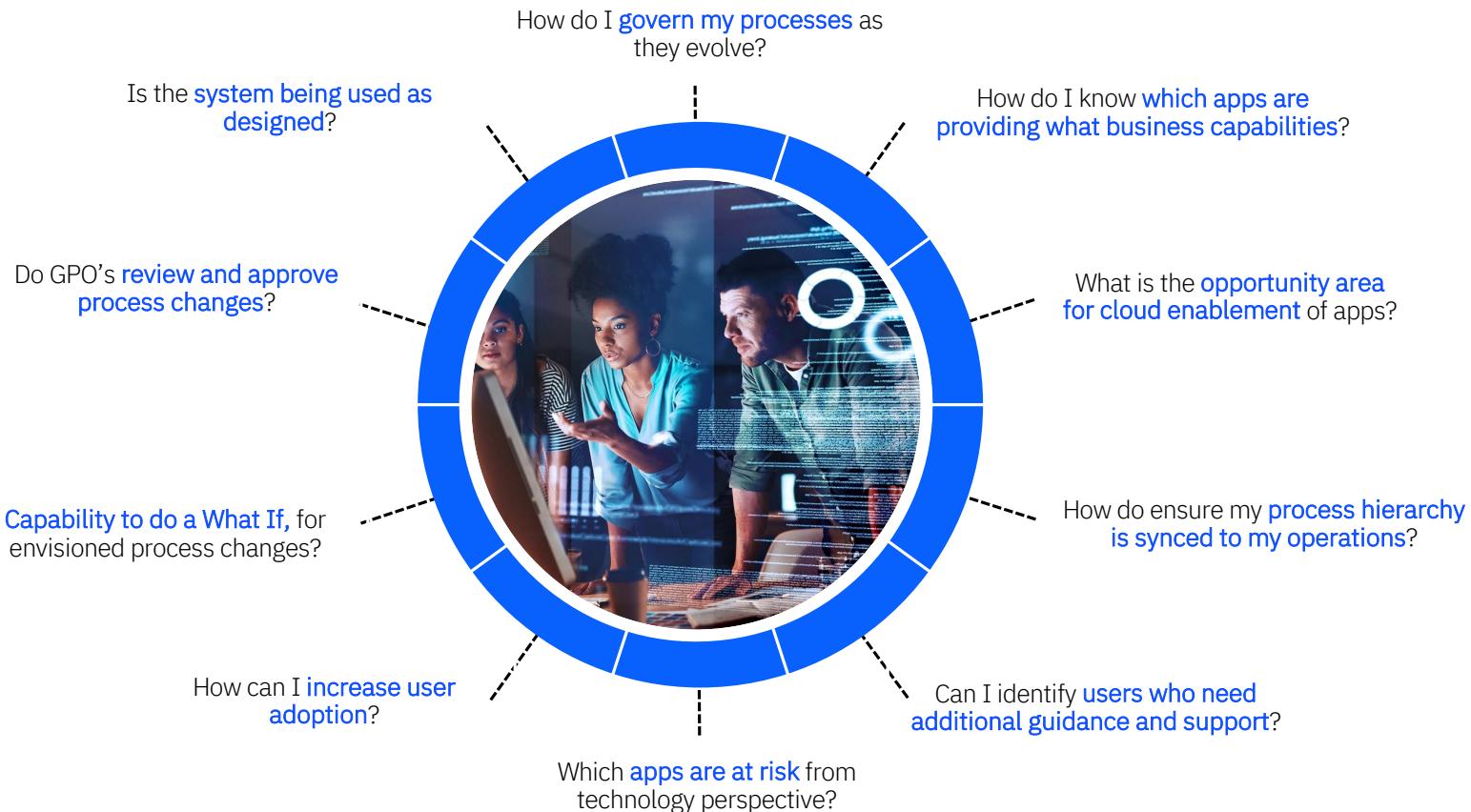


Source: IBM Institute for Business Value and APQC analysis based on a global survey of 2000 C-suite executives conducted in collaboration with Oxford Economics.

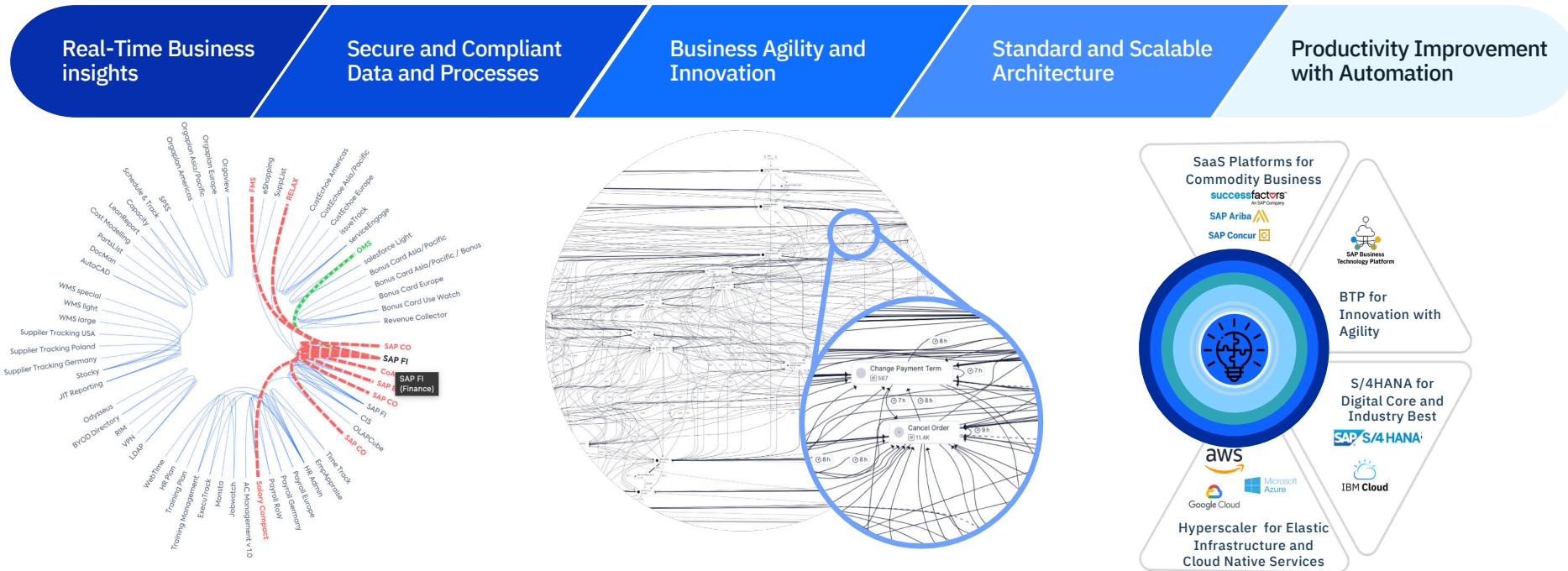
Customer Challenges - Business



Customer Challenges - IT



Driven by Business Needs and Evolving Application Landscape



Challenges with complex system landscapes

- Difficulty in understanding which application support specific business capabilities
- Lack of visibility entire application portfolio
- Difficulty in managing dependencies

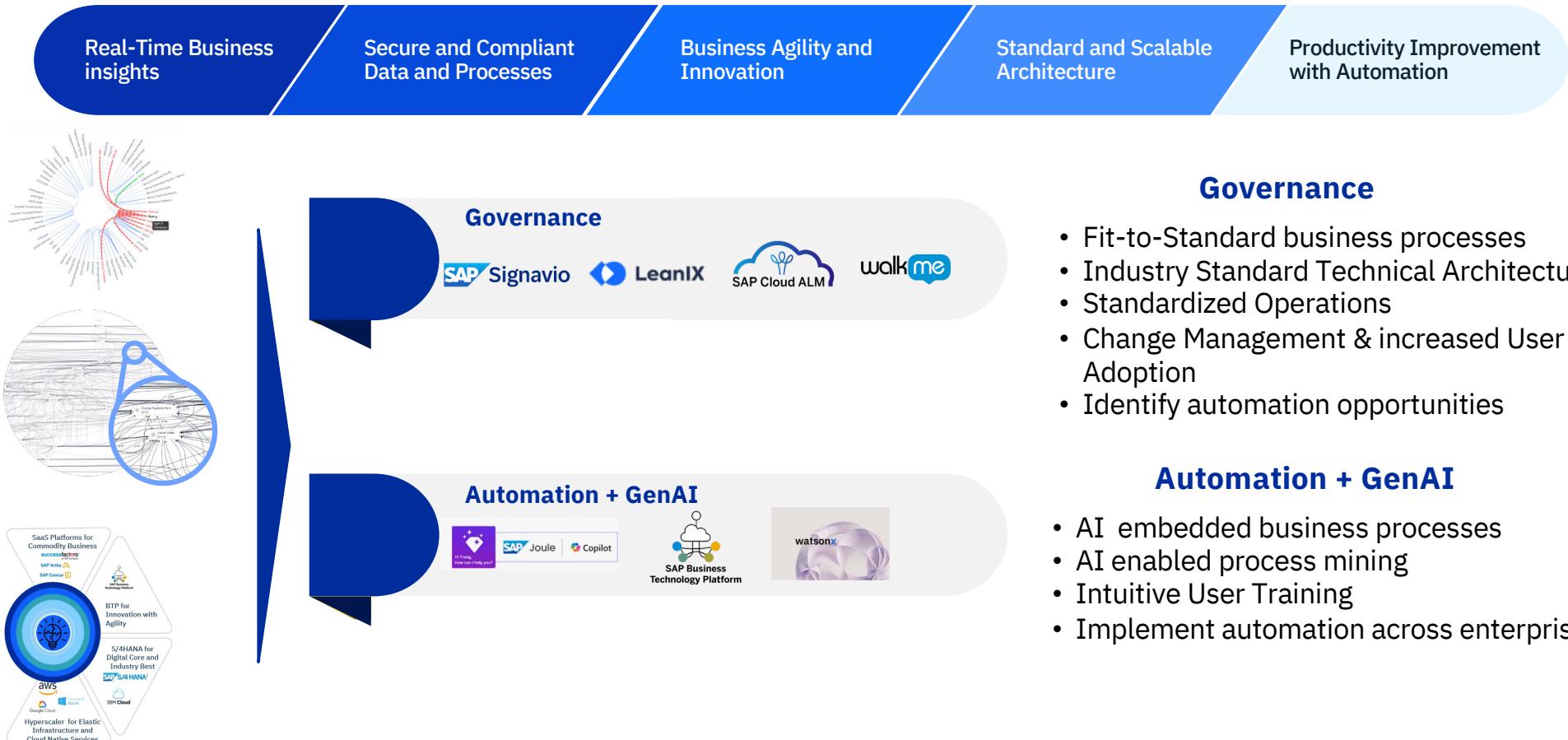
Challenges with Process Harmonization & Standardization

- Lack of consistency
- Difficulty in identifying & leveraging leading practices
- Inefficiencies and inconsistencies
- Inadequate process documentation

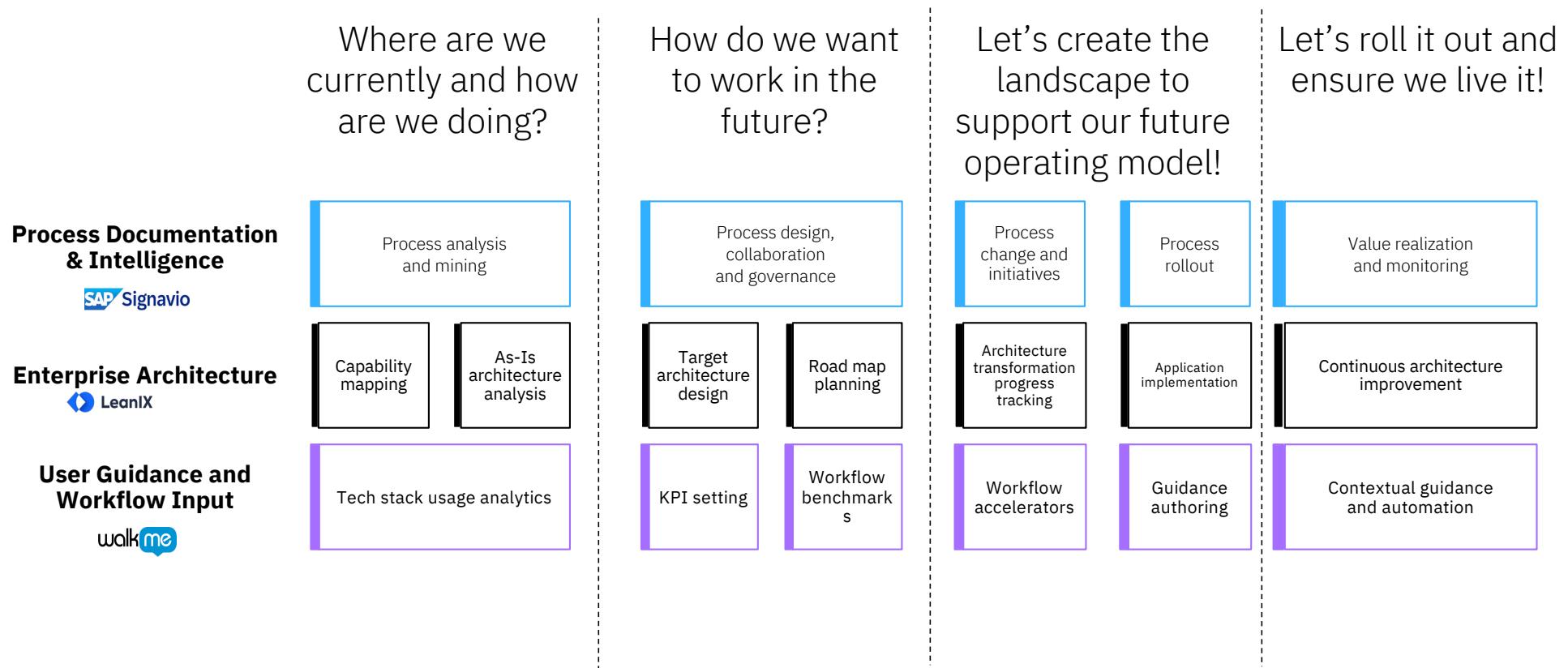
Evolution of SAP's product Suite

- Evolving SAP IT ecosystem
- Use of Business Technology Platform (BTP)
- Transitioning to new cloud-based solutions

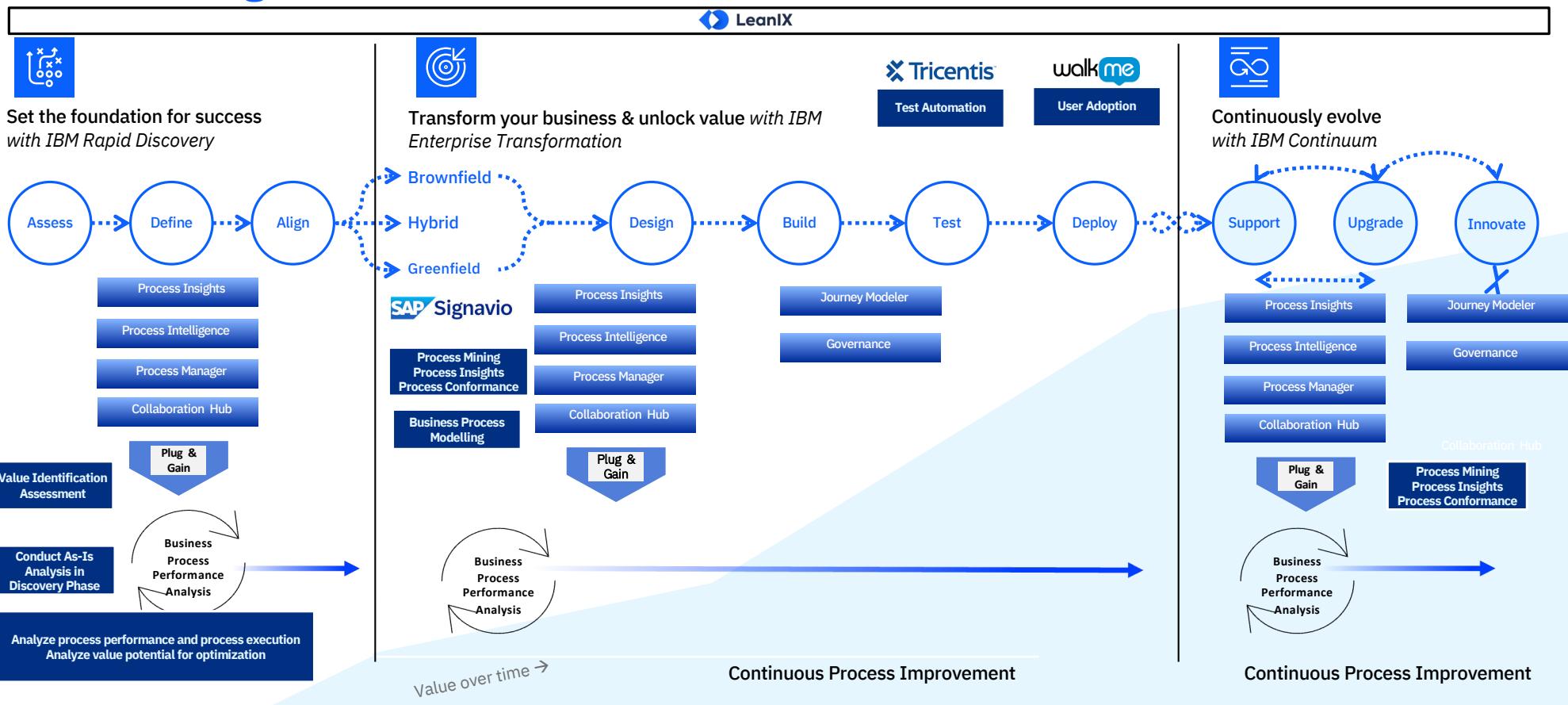
Driven by Business Needs and Evolving Application Landscape



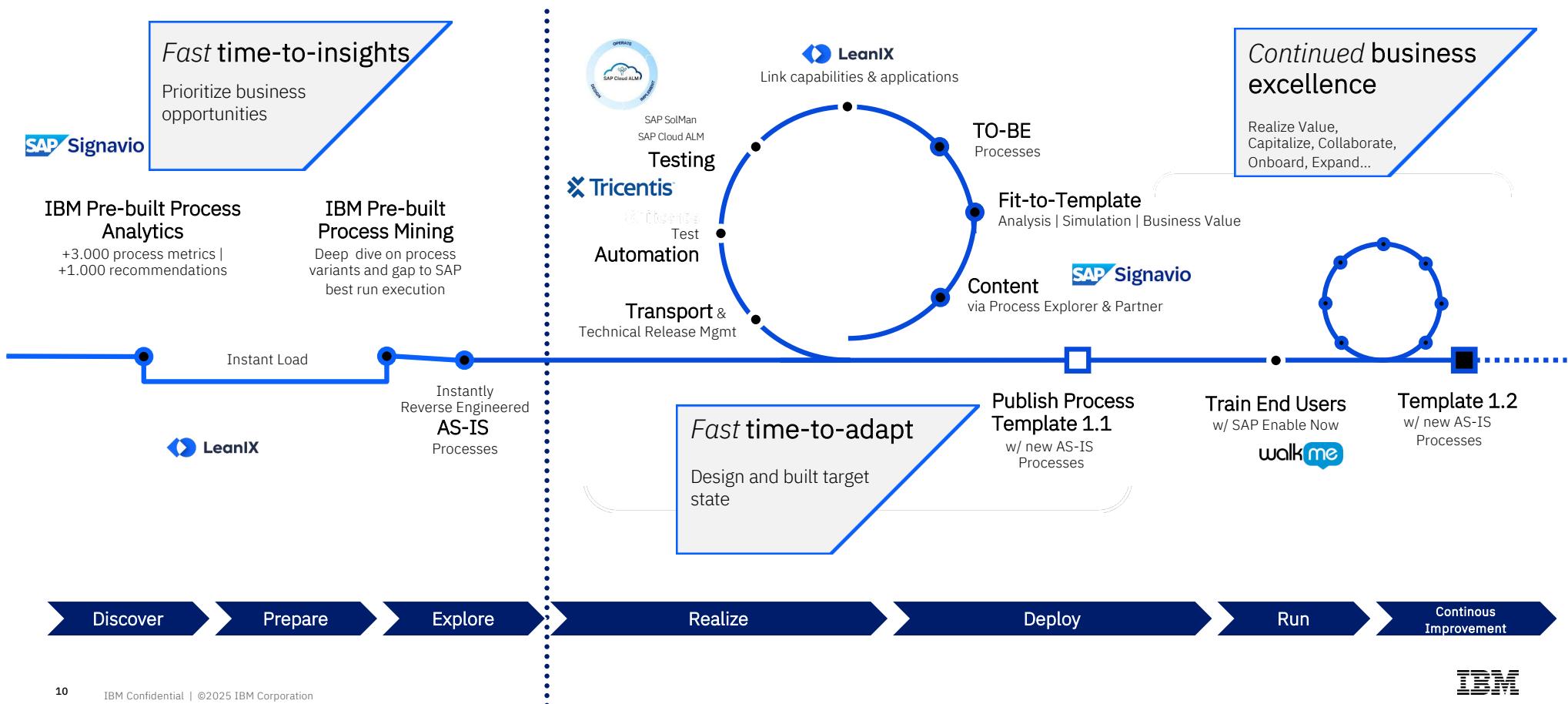
How the Tool Chain addresses the key questions facing CxOs...



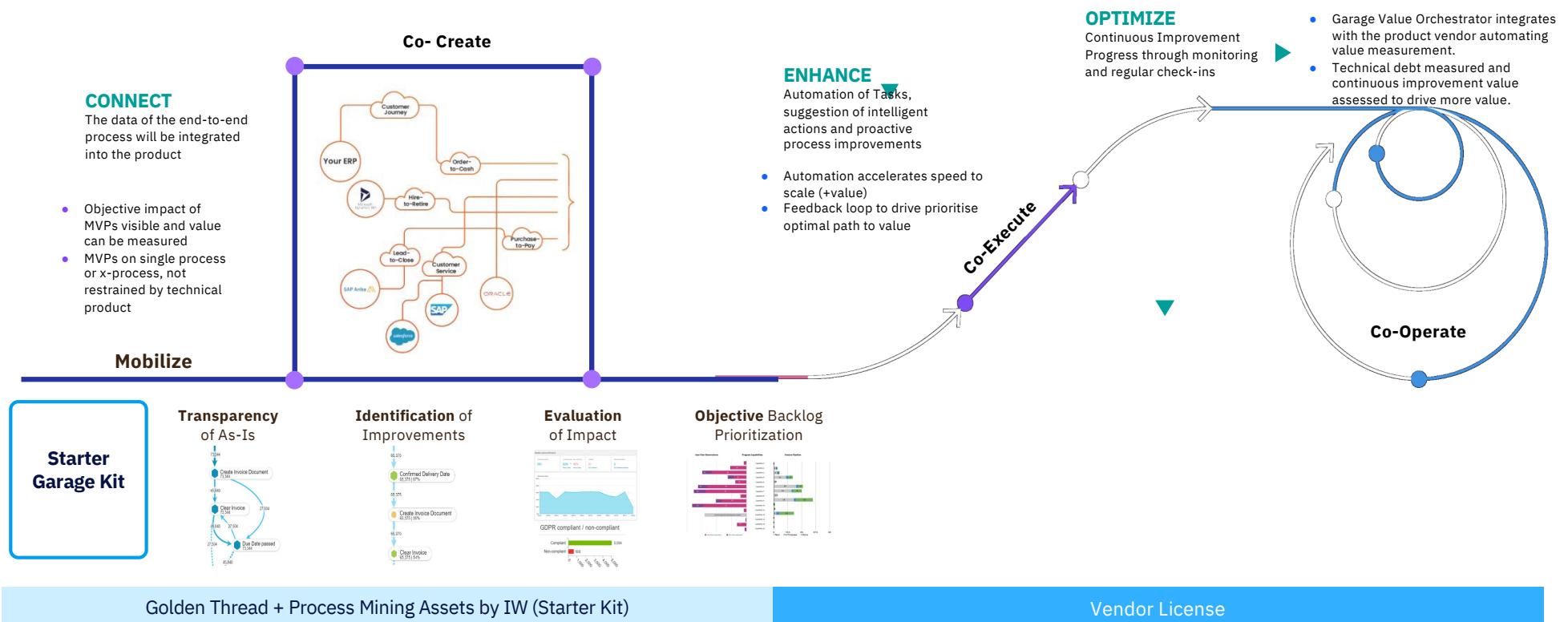
We've been a leader in embedding the Transformation Suite throughout our offerings



Bringing it all together in a Big T Transformation program



Outside a big T transformation, the IBM Garage approach leverages the Transformation Suite to address specific opportunities/pain points



IBM Case Study: Process optimization at a CPG client

“One Source of Truth” Process Library

Signavio platform fosters collaboration among all stakeholders, allowing employees and external partners to document, share, and edit business processes in real-time.



Faster path to process transformation decisions

Collaborate cross-functionally in a consistent and aligned way

Data Driven Process Decisions

Signavio offers an all-in-one BPM solution that combines sophisticated modeling, effective workflow management, and powerful analytics.



Safer path to go-live

Plan with confidence and implement changes with less risk

Secure and Autonomous Operations

Signavio provides a comprehensive suite that supports process modeling, workflow automation, and real-time analytics.



Clearer path to continuous improvement

Continue improving the process, while tracking value realization

Solution Highlights

Date Sources

- 4 SAP ECC instances covering across the globe
- Coupa
- AWS S3/ Athena (Veeva)

Process Models

- Accounts Payable
- Purchase to Pay (Veeva)

Technical Fact File

- Integrated pipeline across the globe
- Near-real time refreshes
- Writeback capability
- Actions for notifications

Other Fact File

- 65+ dashboards
- 1500+ dashboard objects

Key Functions

- Accounts Payable (Invoice Reversals, Early Warning System Dashboards, etc.)
- Procure to Pay (Region Specific PO Analysis, PO Timeliness, etc.)

Key KPI improvements



First Pass Yield:
↑ 5%



Payment on Time:
↑ 3%



CSAT:
↑ 6%



Tax Error:
↓ 14%



Invoice Cycle Time:
↓ 2.2 days

Additional IBM Case Studies

“Industrial Manufacturer”

Use Signavio platform to measure KPI's and benchmark across Sales organizations.



Faster path to process transformation decisions

Roadmap of improvement opportunities for performance

“Retailer / Distributor”

Use Signavio platform to provide insights to Procurement, Order to Cash and Secondary Distribution Management



Clearer path to continuous improvement

Transformation of Secondary Distribution Management

Solution Highlights

Data Sources

- S/4 HANA

Process Models

- Order to Cash

Data Sources

- S/4 HANA
- IS Oil

Key Functions

- Procure to Pay
- Order to Cash
- Secondary Distribution Management

Key KPI's identified for improvements



Automation rate
Rework rate



Improve Delivery performance



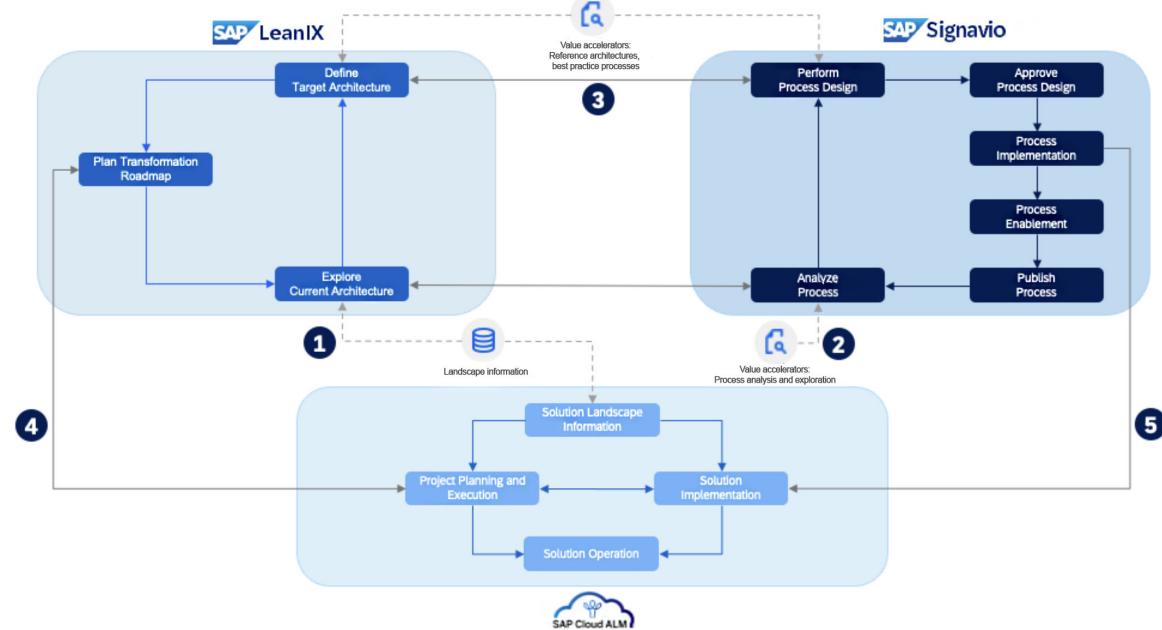
Vendor consolidation
Compliance, Spend leakage



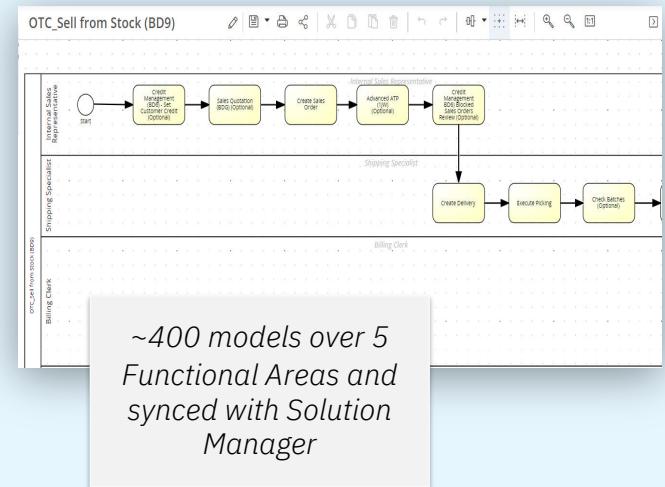
Launch of SDM 2.0 transformation

IBM Case Study: Platform to enable efficient Process Design for a Global Airline Company

Efficient Process Design to arrive at To-Be S4HANA processes after a Greenfield Transformation from ECC



Integrated tool chain
Lean IX + Signavio + Cloud ALM



~200 IT systems and Applications synced with LeanIX

Where is the opportunity in your business?

