

Transforming End-to-End Processes with AI

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A new Era of Enterprise Excellence @ SAP

Strong AI moments

Tripple digit m€

Potential value
in pipeline

Customer Zero

for all relevant SAP
Business AI Solutions

>180

Internal AI use cases
live at SAP

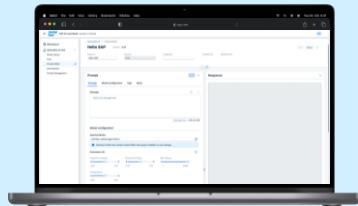
Whitepaper - Improve DevOps and
platform experiences to boost value
A case study by Corporate Processes
& IT at SAP



Our Generative AI Offerings

Generative AI Platform

55+
million
Prompts



48+

LLMs available for
experimentation

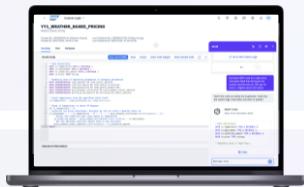
100+

Generative AI
extensions

Joule

for developers

Rolled out to 6,000
developers within
SAP



for all employees

Rolled out to +100k
employees within
SAP

AI is a hot topic in every event

SAP Sapphire

SAP TechEd

Rise with
SAP Event

SAP
CX Live

SAP Spend Connect

Technology Stack

Databricks

S4/HANA Data Lake

AI Core

SAP runs SAP

MSFT Azure

AI Launchpad

SAP's Journey towards

Business AI at SAP

Experiment, Learn and Repeat

Form frontrunner teams (from IT and Business) to explore opportunities, build pilots and develop expertise

Deliver real business value

Set first AI use cases live into selected business process steps

Example: Extracting data from Invoices with AI

Setup an SAP-wide AI Program

Establish AI at SAP as a top-management priority and setup a company wide program – with clear governance, value management and steering

Today: Transform Business Processes

Consolidate individual AI use cases and shift towards compound AI systems

Example: Ask Procurement

Before 2015

2023

2026+

SAP's Journey towards

Business AI at SAP

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Tomorrow: Agentic Enterprise

Agentic Workflows covering entire business processes

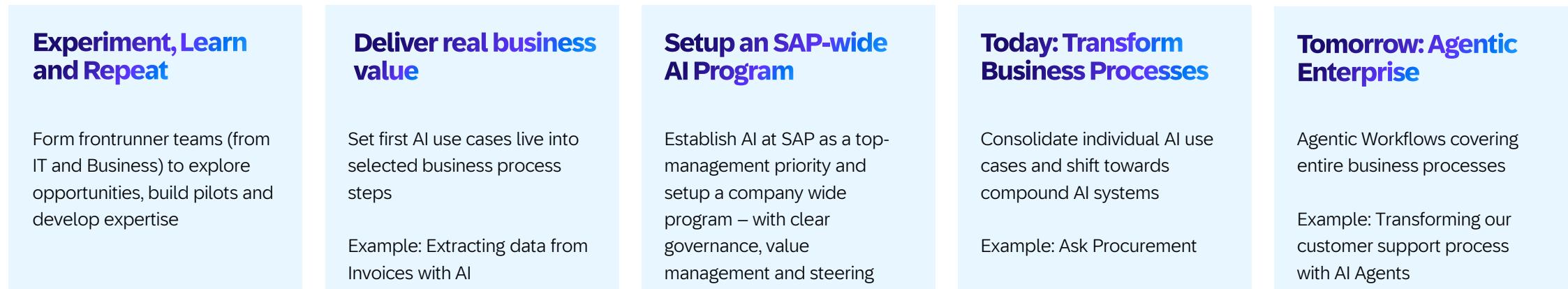
Example: Transforming our customer support process with AI Agents

Before 2015

2023

2026+

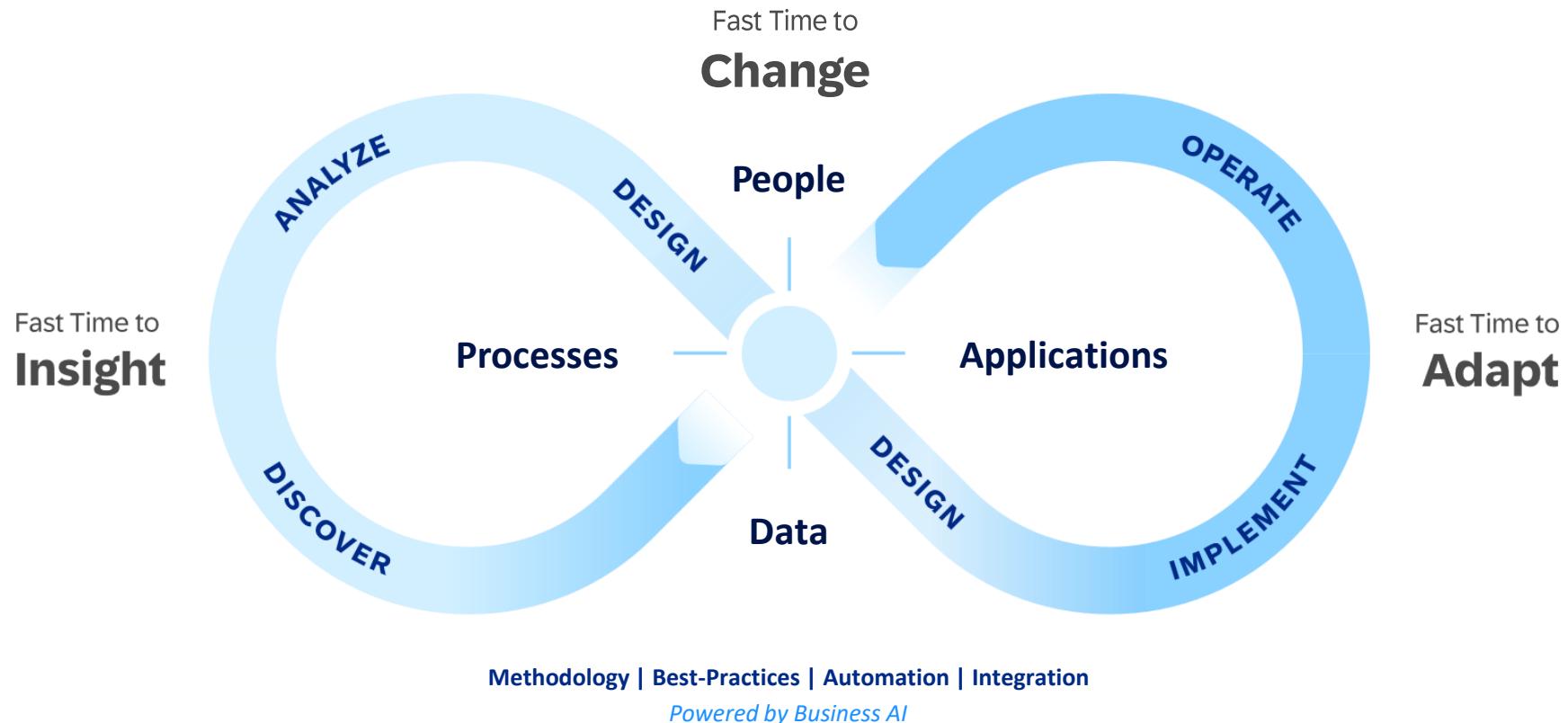
SAP's Journey towards Business AI at SAP



"I know how to scale a timeline, but innovation cycles are getting brutally short"

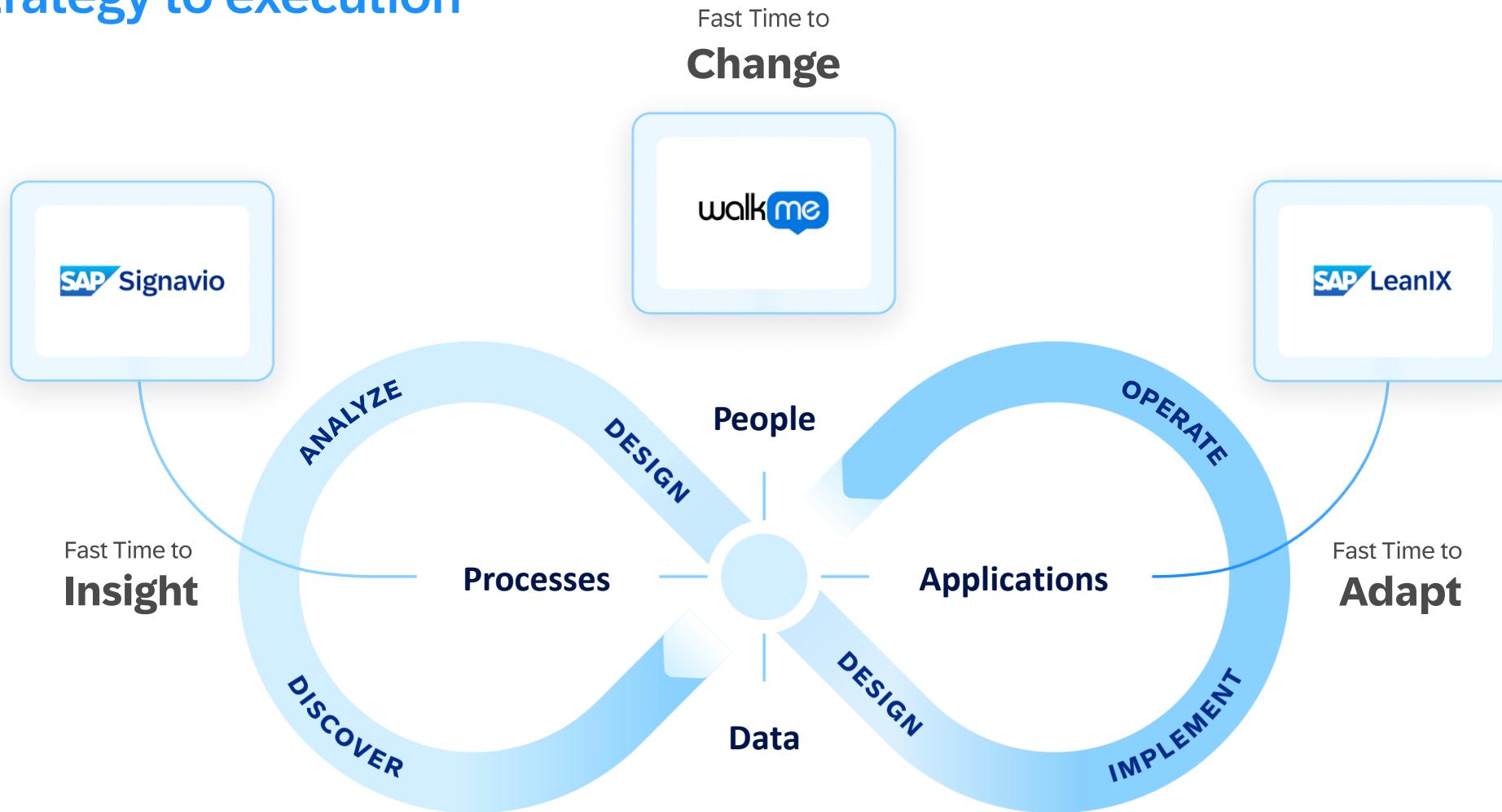
Business transformation

From strategy to execution



Business transformation

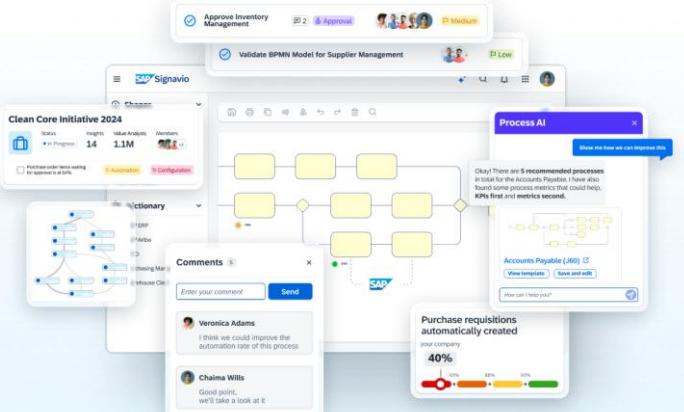
From strategy to execution



Methodology | Best-Practices | Automation | Integration

Powered by Business AI

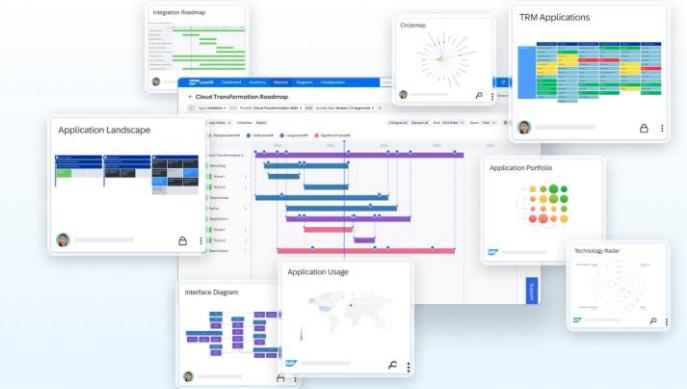
Business transformation with SAP Signavio, SAP LeanIX and WalkMe



Analyze, optimize, and manage your processes fast and at a scale to become an agile and resilient enterprise.

SAP Signavio

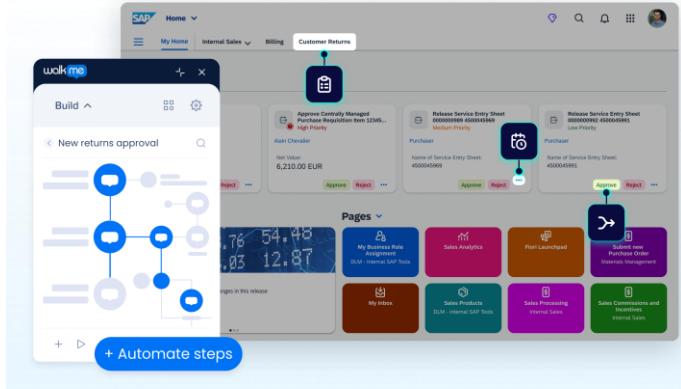
Processes



Visualize and assess the as-is landscape and confidently navigate towards your to-be IT architecture.

SAP LeanIX

Applications



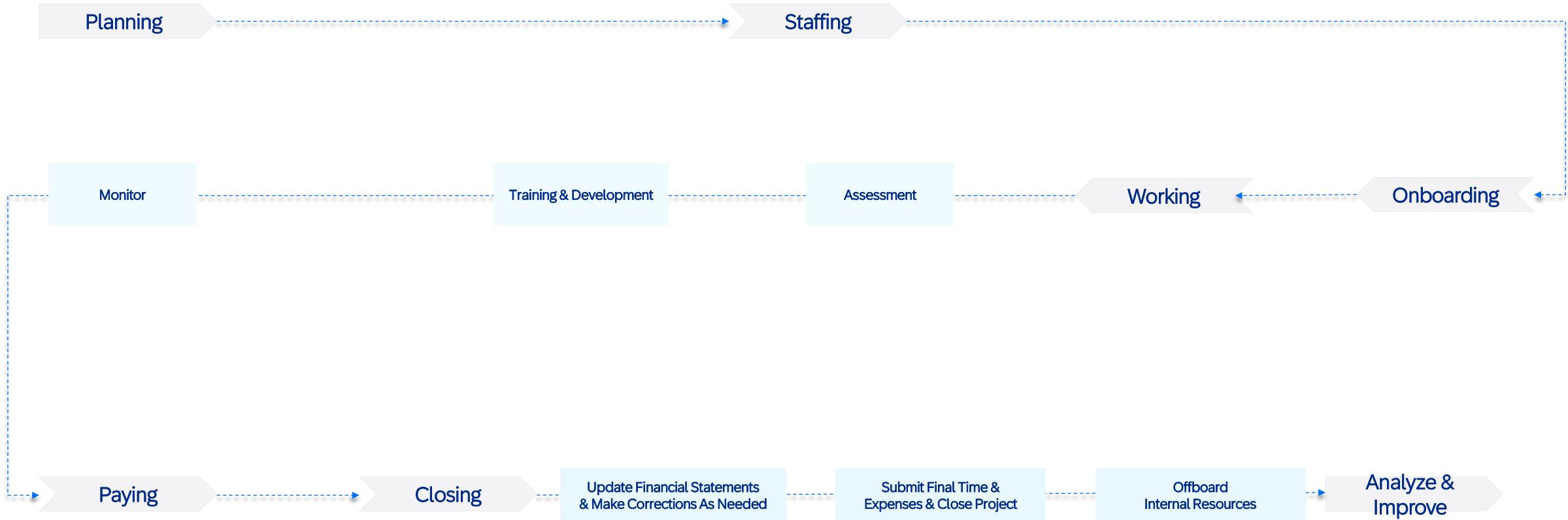
Guide, govern and automate user interactions to drive tech adoption across applications and workflows.

WalkMe

People

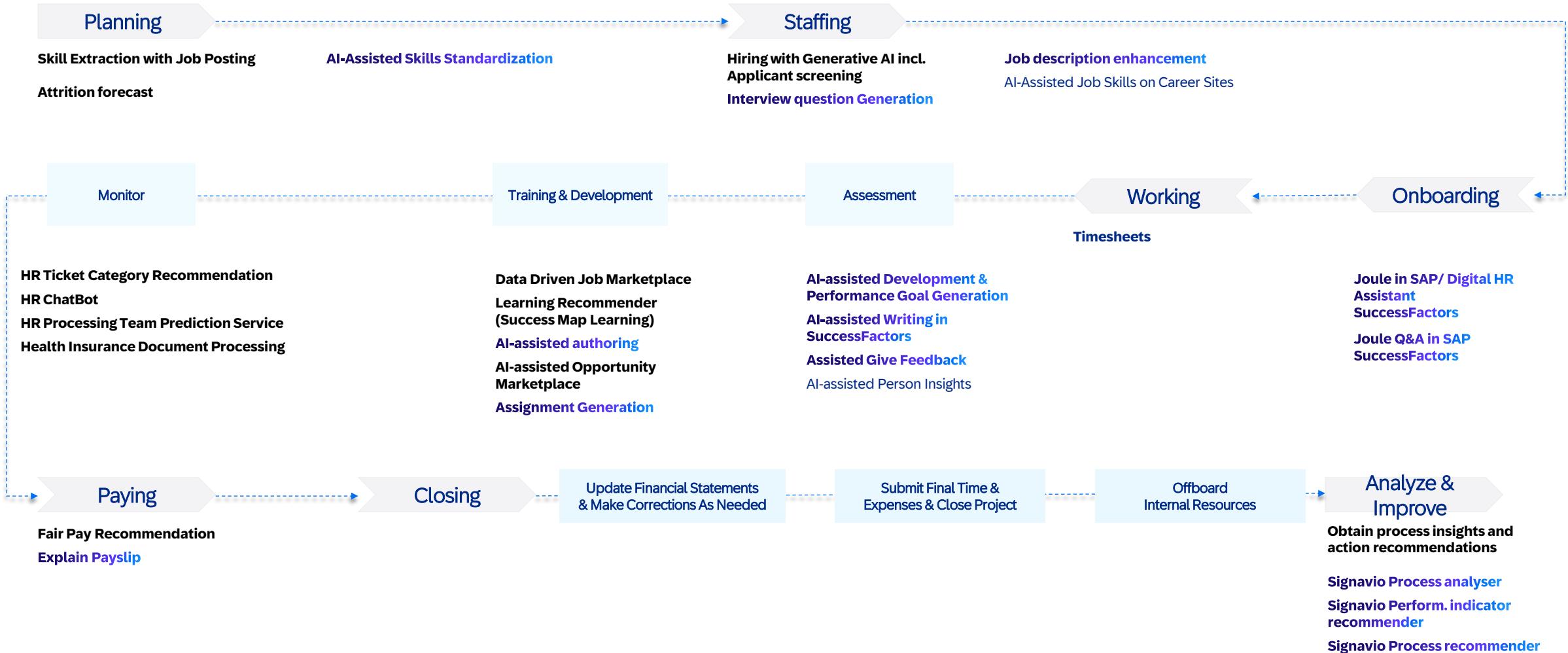
Recruit To Retire

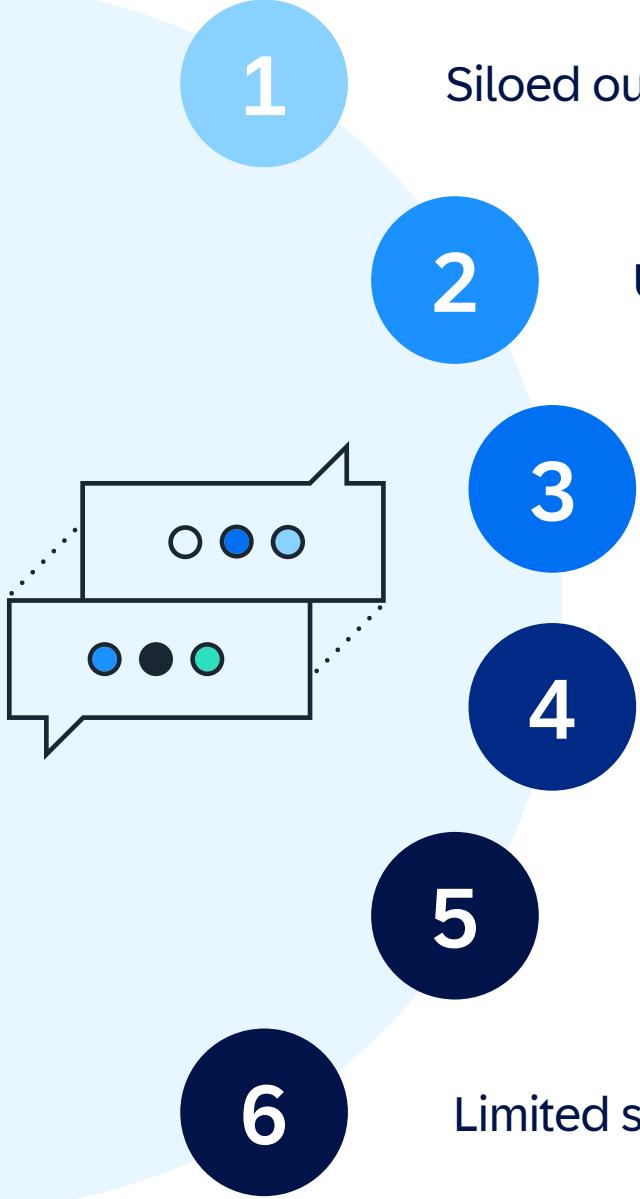
Take a E2E Businesss Process perspective



Recruit To Retire

Embed AI along the E2E Business Process



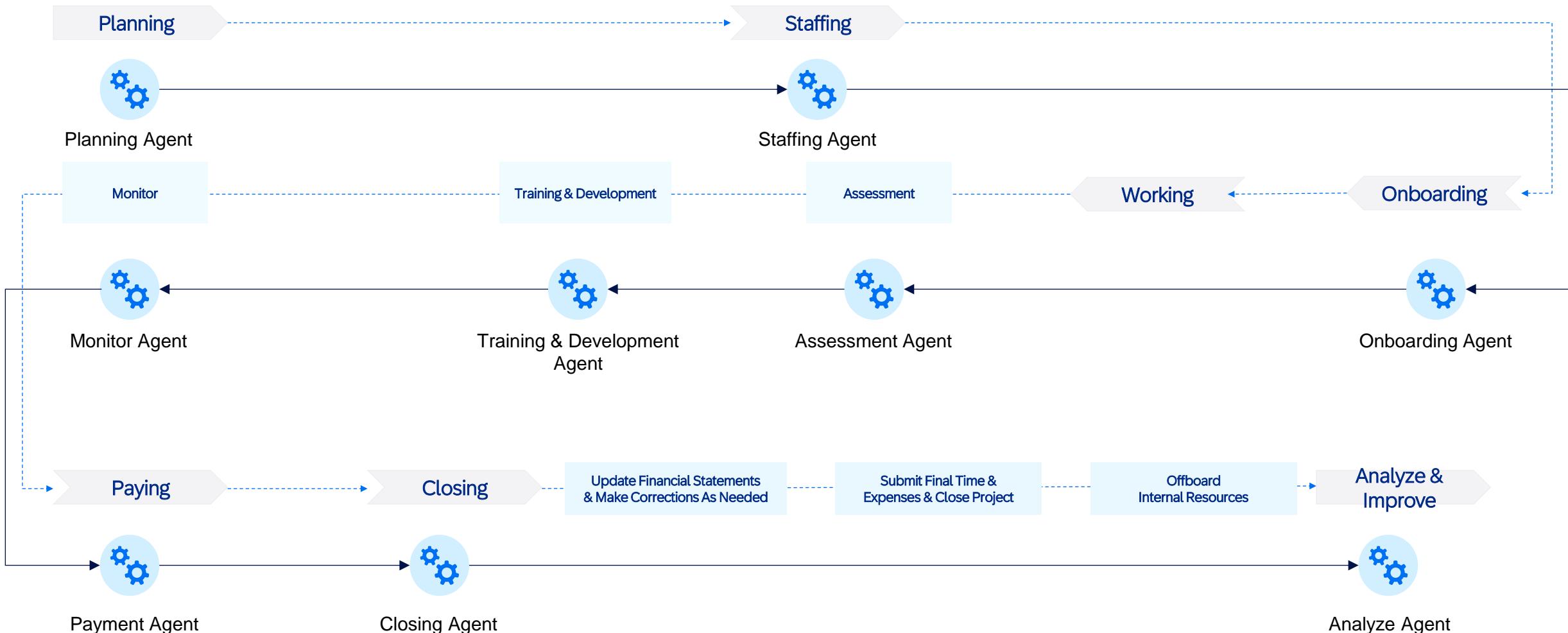


- 1 Siloed outcomes – no real end-to-end coverage
- 2 Unclear Return on Investment
- 3 Manual steps
- 4 Low user adoption
- 5 Integration complexity
- 6 Limited scalability



Recruit To Retire

How might we achieve a fully embedded and connected process coverage to achieve the desired **Business Outcome**?



Learn how you can interact with Joule

Four interaction patterns

Informational

Supplier: Inlandsleverantör DE (10100088)
Net Value: 3000.00 EUR

PO: 4500000036
Supplier: Inlandsleverantör DE (10100088)
Net Value: 80.88 EUR

[Open in App](#) [View More](#)

What are the key rules for a team outing?

BestRun provides an allowance of 50 € per person for a team outing event organized by managers. The allowance covers travel expenses and hotel coverage if needed for colleagues from other locations. It is recommended to include at least one teambuilding event as part of the agenda. Managers should also inform employees to prefer sustainable travel options in accordance with the travel policy.

[Source Document](#)
BestRun_Employee_Policy.docx
Source: Company-Specific Document

[Message Joule...](#)

Navigational

Company: Best Run
Location: San Francisco, CA
Department: Product Engineering
Cost Center: 25ef

You can change something else or send the position for approval. You can also say "cancel" to exit the flow at any time.

[Send for Approval](#)


Position sent for approval
Arya Smart is approving your request for Sustainability Supply Chain Consultant. View more in Org Chart.
[Go to Org Chart](#)

[Message Joule...](#)

Transactional

Which other position detail would you like to amend? Say "done" when you're ready to move to next step.

[Done](#)

Below are the new position details set to be hired starting today.

Key Position Details

Position Name	Sustainability Supply Chain Consultant
Job Code	010405
Job Title	Sustainability Supply Chain Consultant
Regular / Temporary	Regular
Company	Best Run
Location	San Francisco, CA
Department	Product Engineering
Cost Center	25ef

[Send for approval](#)

[Message Joule...](#)

Analytical

SF006 Location Guide

1. Ensure diverse and cross-role/ cross-skills interviewer team
2. Do not involve colleagues who are in the probationary period
3. Neutral & fact-based feedback/ recommenda...

What is the hiring versus attrition trend for this job role in the past 12 months?

Sustainability Supply Chain Consultant
Attrition versus Hiring Rate, Best Run, 2024

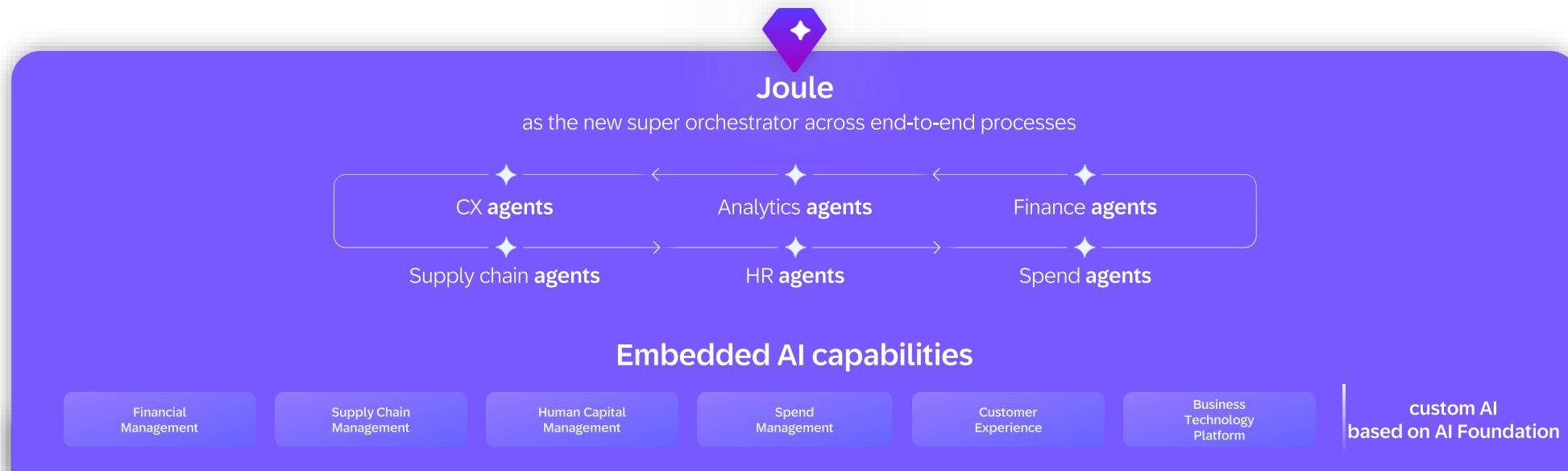
Quarter	Similar Roles Hired	Role Attrition
Q1	124	6
Q2	124	6
Q3	124	6
Q4	124	6

Attrition Rate: 0.4% (Q1), 0.7% (Q2), 1.9% (Q3), 0.4% (Q4)

Line Chart: Roles hired (blue line with circles) and Attrition (orange line with circles) over Q1, Q2, Q3, Q4.

[Message Joule...](#)

Infused across the SAP Cloud portfolio



AI Foundation

The AI operating system to build, extend, and run custom AI solutions and AI agents at scale

AI ecosystem partnerships and investments



Continue discovering SAP from the inside

How Agentic AI Revolutionizes the Way SAP is Running Support

23rd September 2025

Discover how SAP leverages AI agents to improve support responsiveness. With AI agents, we're striving to equip our engineers with a fleet of intelligent helpers to quickly analyze and resolve customers' support requests.

Dr. Michèle Weynandt, Head of Product Management Service Management Processes and Solutions, SAP SE



<https://www.youtube.com/live/-JLjFXvCfGw>

Towards transforming E2E Business Processes with AI – Key Takeaways

1 Process mining for continuous optimization

- Enhance visibility into real process flows and uncover hidden inefficiencies in operations.
- Enable data-driven decision making and prioritize business value over technology.
- Most importantly: Get started and involve decision-maker across the company

2 Integration and consolidation is key

- Achieve unified, harmonized business data by reducing silos and consolidating platforms (watch out for the BDC session!).
- Enable seamless connection between embedded SAP Business AI solutions and AI extensions via the SAP Business Technology Platform.

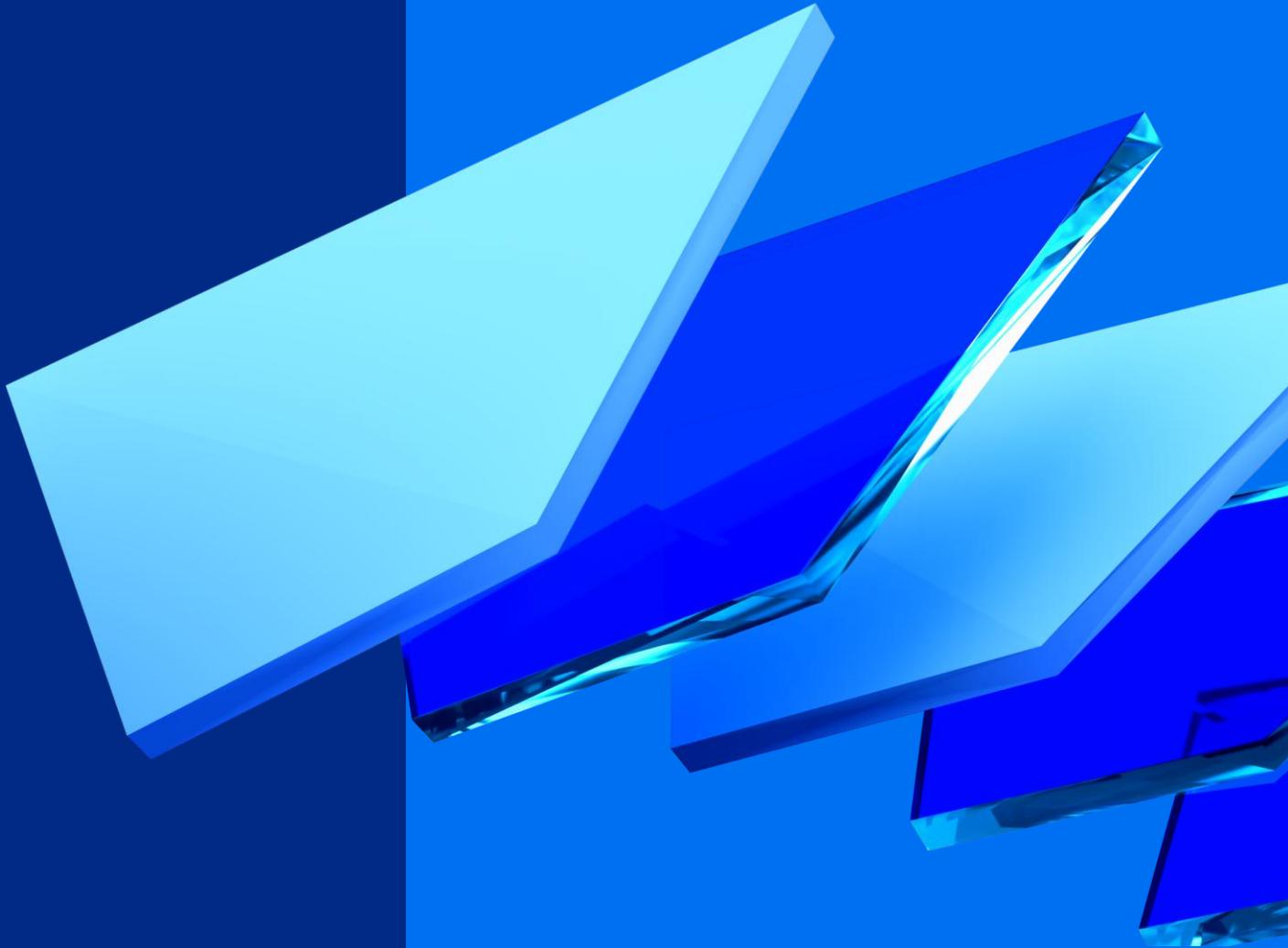
3 Measure adoption, process impact and value

- Establish clear KPIs for process transformation and AI solution uptake across business units.
- Continually track value realization, productivity gains, and efficiency improvements post-AI implementation.
- Foster accountability and ongoing optimization through transparent metrics and business outcomes.

Thank you

Majeed Malik

Enterprise AI Product & Partner Management, SAP SE



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