

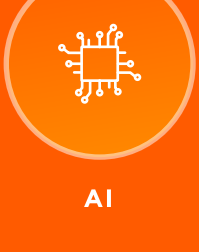
The Autonomous Enterprise

The New Operating Model

Set the direction Executes the work Lead with accountability



LEADERSHIP



AI



TALENT

Routine transactions run themselves.
Talent makes the decisions that move the business.

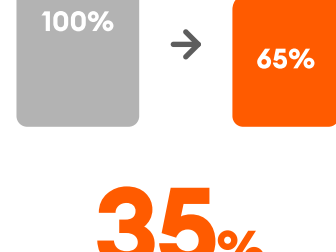


75%

PRODUCTIVITY GAIN

Across core processes with Joule

Source: [SAP](#)



35%

LESS EFFORT

In ERP migrations via agent-led transformation

Source: [SAP Sapphire](#)

Four Core Pillars

A structured platform - not a single product - built around four pillars that hold up the enterprise.

Enterprise Business Functions and Processes



THE AUTONOMOUS ENTERPRISE SAP Platform



Joule

One intelligent interface for every system



Autonomous Suite

One unified system across five domains



Industry AI

Process knowledge & compliance for your value chain

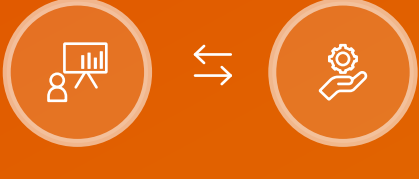


Business AI Platform

Unified context, aligned data, governance

Two Kinds of AI

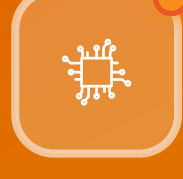
Two capabilities work together - grounded in SAP's process expertise, identity & governance.



ASSISTANTS

The Teammates

Role-aware, surfaced through Joule - they work alongside teams in the flow of work.



AGENTS

The Doers

Execute multi-step tasks autonomously - grounded in process, identity & governance.

Both operate within the same governance, identity & compliance framework

Where Returns Concentrate

The strongest returns concentrate in four categories - based on what Argano sees in real implementations.



Operational Throughput at Scale

Agents handle routine transactions end to end - this value concentrates in high-volume, well-defined workflows.

High Volume

Well-Defined



Real-Time Responsiveness

When conditions change, the business acts as one - no delay between signal and action.

Real-Time

Coordinated



Governed Speed

Speed and control are not a tradeoff - every action logged and auditable.

Speed

Control



Leverage Existing SAP

Build on your foundation - agents inherit business logic, data debt gets amplified.

Inherits Logic

Debt Amplified

A Disciplined Sequence

Neither immediate transformation nor indefinite delay - an evidence-driven path.

Assess & Prioritize

Structured assessment of data quality, process maturity & governance. Identify 2-3 high-volume workflows for measurable impact.



Build Governance First

Define what agents are authorized to do before anything goes live - authorizations, escalation & oversight.

Deliver a Contained Pilot

One use case, defined success criteria, rigorous measurement. Prove business value, not just that the tech works.



Scale Based on Evidence

Expand to additional domains based on demonstrated results - not platform enthusiasm. Let evidence drive the pace.

The Roadmap

Why early movers build an advantage late movers will find hard to replicate.



NEAR-TERM · 6-18 MONTHS

Documented Value

Early adopters show documented value from contained workflows.



MEDIUM-TERM · 18 MO - 3 YEARS

Standard Practice

Agent-first workflows become standard. The productivity gap becomes visible.



LONG-TERM · 3+ YEARS

Agent-Run Operations

Agent-run ops become the primary model. Talent shifts to judgment & strategy.

How Argano Reduces Risk

Not here to sell the platform - here to help you determine if you're positioned to act, and what success looks like.



Readiness Assessments

Prioritized roadmap against data, process & governance



Use Case Validation

Which workflows justify agents - and the business case



Tailored Agentic Solutions

Custom agents on Joule Studio - proprietary logic



Governance Design

Authorizations, escalation & oversight before go-live



Managed Services

Monitoring & optimization as your footprint grows



Pilot Delivery

Contained proof-of-value with defined success criteria



Don't invest on enthusiasm. **Identify the workflows.**
Build the foundation. Run a disciplined pilot.

Argano Infographic · SAP Autonomous Enterprise