ARIS Roadmap

ARIS Transformation Suite – Midterm Roadmap

ARIS Product Management (Dec. 2024)



Disclaimer

Confidentiality and subject to potential change

- The following document refers to planned functionality of ARIS for upcoming releases.
- Plans described in this document are subject to change; the document and its content reflect the current state of planning.
- If you want to be informed on the current state of planning, please contact ARIS Product Management.
- The following document is for Software AG customer or partner interaction purposes only; it is prohibited to forward the document to external parties that are not Software AG partners, customers or employees.



Introduction



What to expect in 2025

The way how business processes and their management are shaped will be affected by key trends



Technology

- Al & Autonomy: We'll see Agentic Al emerge, with technology handling more complex processes.
- Al & Governance: There will be an increasing need to govern the use of Al on transparency, fairness, accountability & reliability.
- Spatial Computing / Augmented: We will see an increase in anchoring digital contents with the physical world.

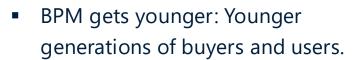


Process Intelligence

- Orchestrate: Process Intelligence will partner up more intensely with digital process automation, robotics process automation and other process tech.
- Knowledge Workers: Al/GenAl will help to drive to capture and share knowledge more effectively within organizations.



What else?



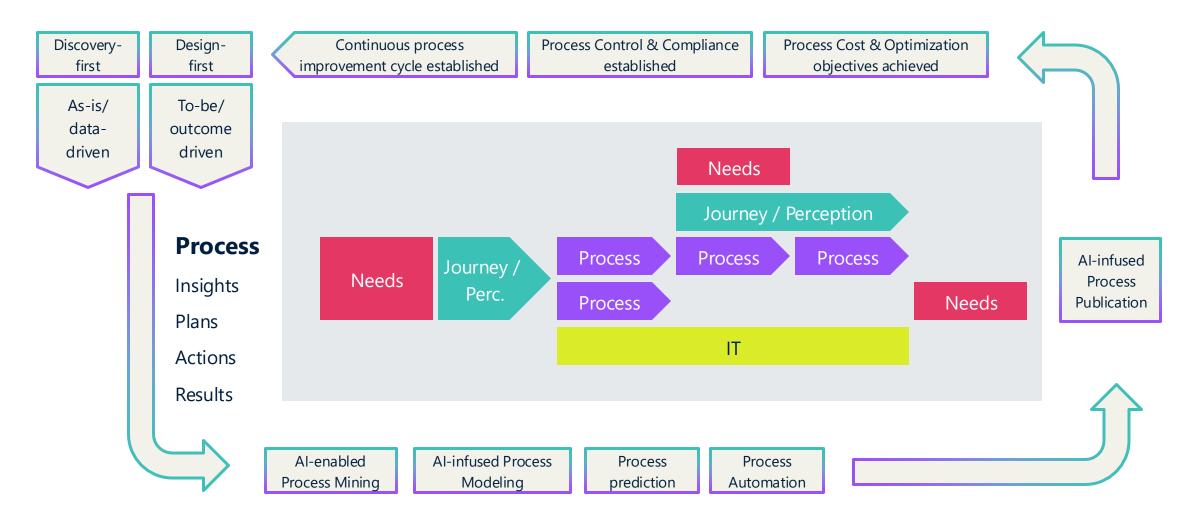
- Influencing factors: Younger buyers will include influencers and Gen Al in their decision processes.
- SaaS: The SaaS / cloud spends of companies will further increase.

Sources: Gartner (1) Sources: Forrester (2) (3) Sources: Forrester (4), Gartner (5)



What to expect in 2025

Business processes make or break the experience





2025 predictions for ARIS customers

Strategic impact

- The ARIS Al Companion will boost productivity of BPM to a new level in the areas of Business Process Analysis, and Process Mining; additional use-cases will emerge.
- Process prediction with help to safe costs and increase compliance: Fail early, fail fast by preventing heavy cost implementation of the wrong processes.
- Process automation will allow the implementation of governed processes.
- Industry-/use-case-driven time-to-value accelerators will speed up the adoption and value generation of Process Intelligence/BPM activities.

Tactical impact

- Customers will benefit from community-driven improvements in major products.
- More customers will work with ARIS Software-as-a-Service (ARIS cloud/SaaS) in public cloud or private cloud deployments.
- The ARIS product will offer valuable new functionality that drives TCO, and functional benefits of the platform.



Plans for 2025



Release strategy for 2025+

ARIS' product innovation will be made available at a higher cadence

- 2025 will offer up to **12 monthly releases** applicable for SaaS public, SaaS private cloud customers



Why?

Adoption of standard release cycle principles with faster feedback options due to earlier shipments.

Options?

Limited options available on shipping cadence in private cloud scenarios to meet special organizational needs (e.g., audit needs).

Shipment cadence:

- SaaS public: monthly
- SaaS private: monthly/halfyearly (YYYY.4/10)
- On-prem: yearly (YYYY.10)
- On-prem 2025: additional 2025.4 release

What else?

More continuous releases mean continuous flow of innovation in more digestible chunks.



ARIS Roadmap

Focus areas for 2025

1

Strong value from integrated ARIS suite

Seamless platform, mining-driven repository

2

Drive value with AI in Process Intelligence

Al-enabled process model,
Al-based documentation,
Gen Al-enriched process
mining

4

Process Execution & Predictions

ARIS Flows, webbased simulation 5

Focus topics

Web-based queries, Objectcentric PM, WYSIWYG 6

Accelerators & time-to-

Gallery, Best-Practices 7

Product Experience & UX

Customer feedback

ر3

Customer needs

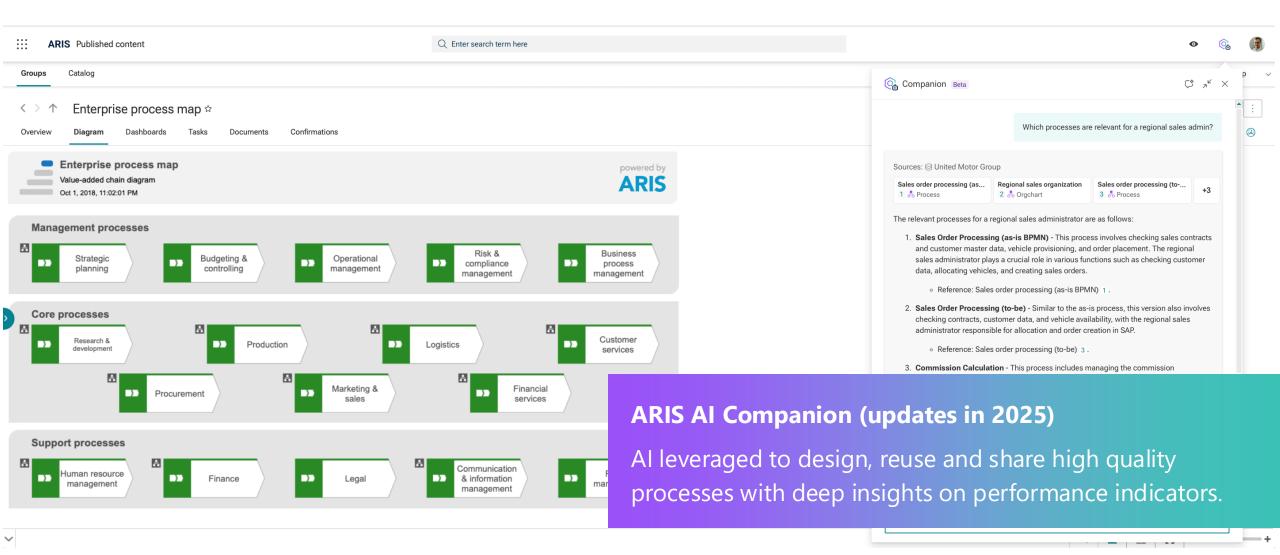
Enterprise Process Control & Compliance, Business & IT Transformation, Enterprise Process Cost & Optimization



Artificial Intelligence

ARIS AI Companion

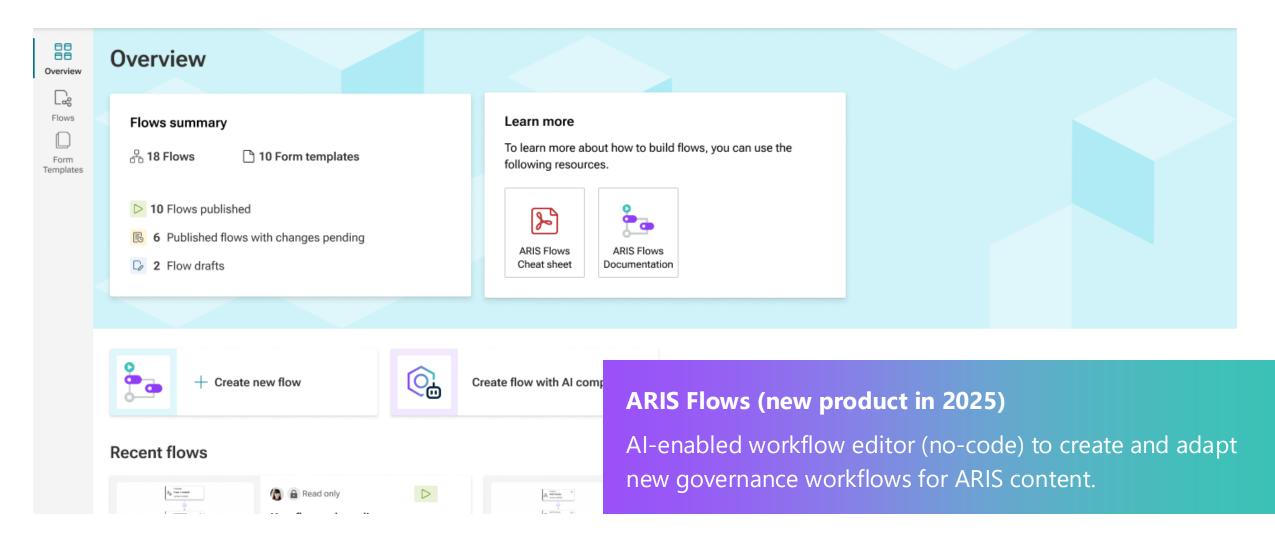




Process Automation & Governance

HIGHLIGHT

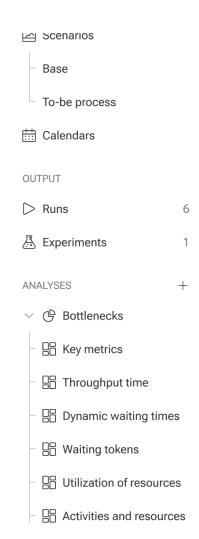
ARIS Flows

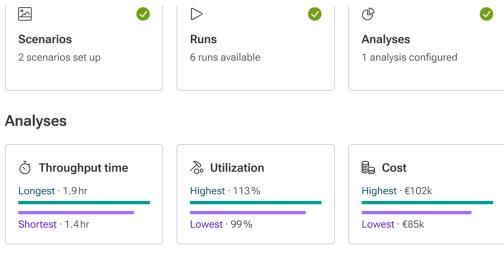


Predictive Process Management

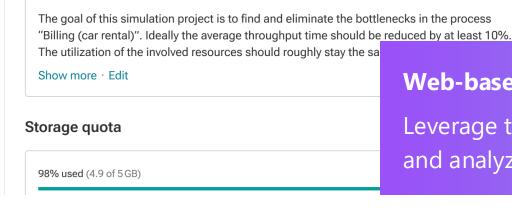
HIGHLIGHT

Web-based Process Simulation





Description



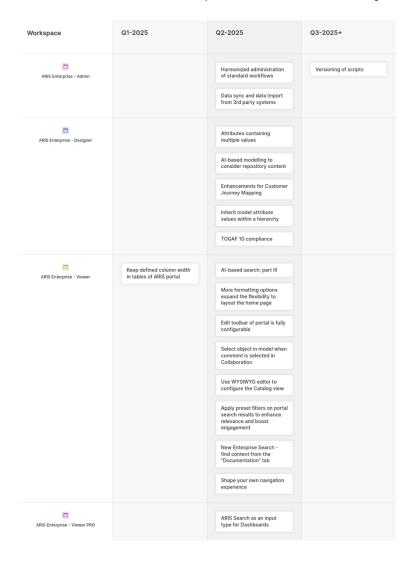
Web-based Simulation (new product in 2025)

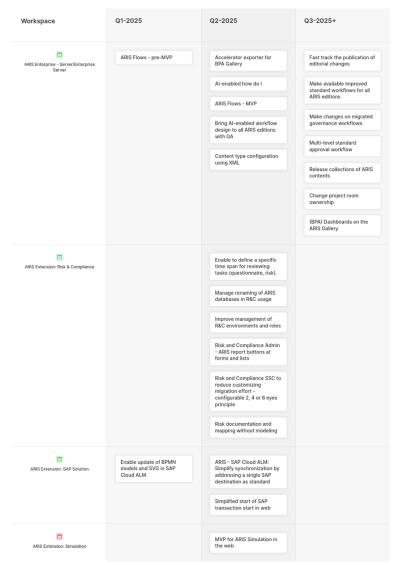
Leverage the power of prediction and simulation to define and analyze business processes before implementation.

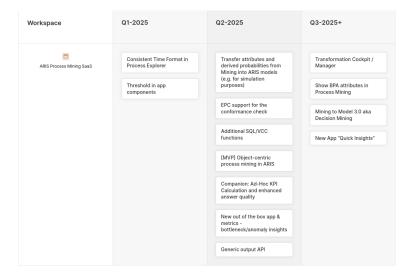


ARIS Roadmap Details (HY1-2025)

Please access via https://ariscommunity.com/user/login?destination=/product-roadmap-release-planning





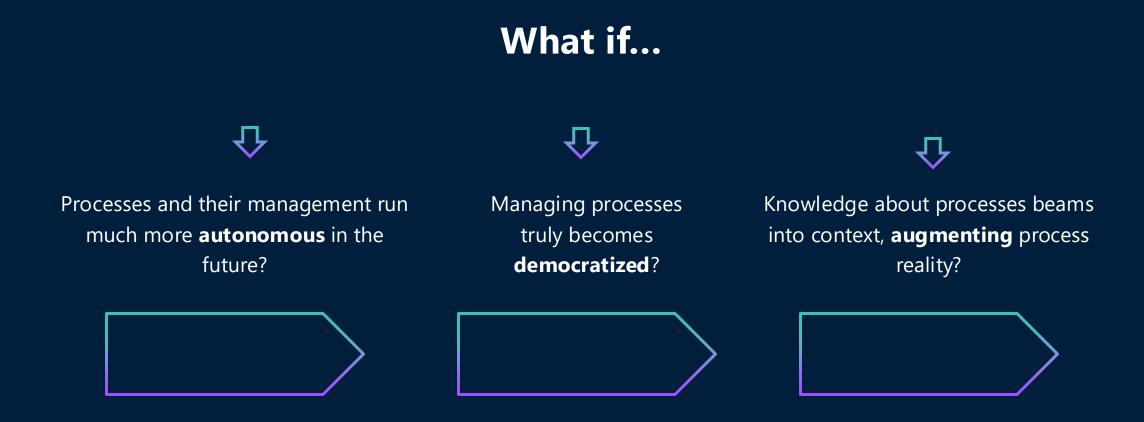




Outlook



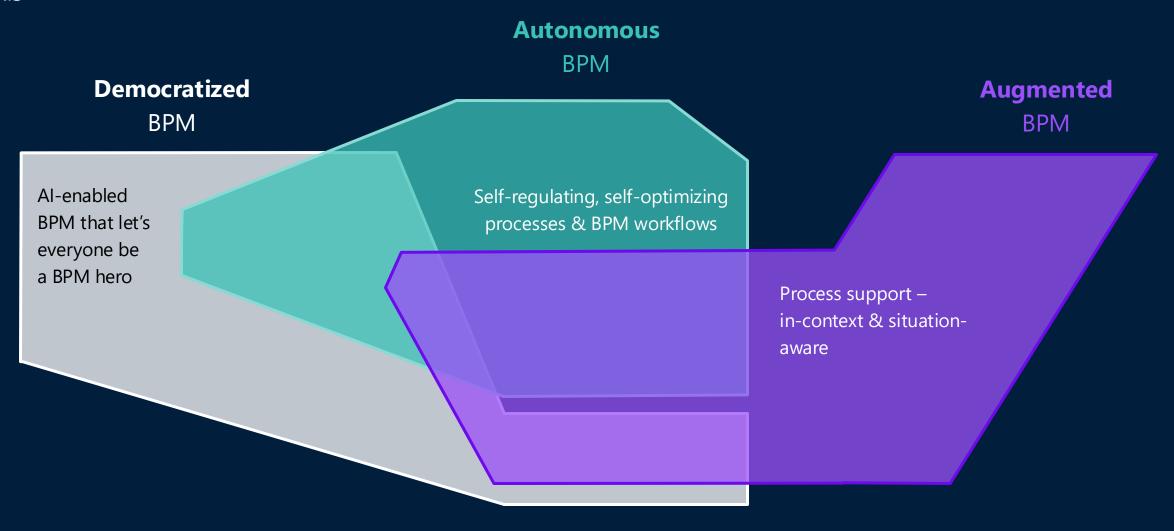
How will Business Processes Management evolve?



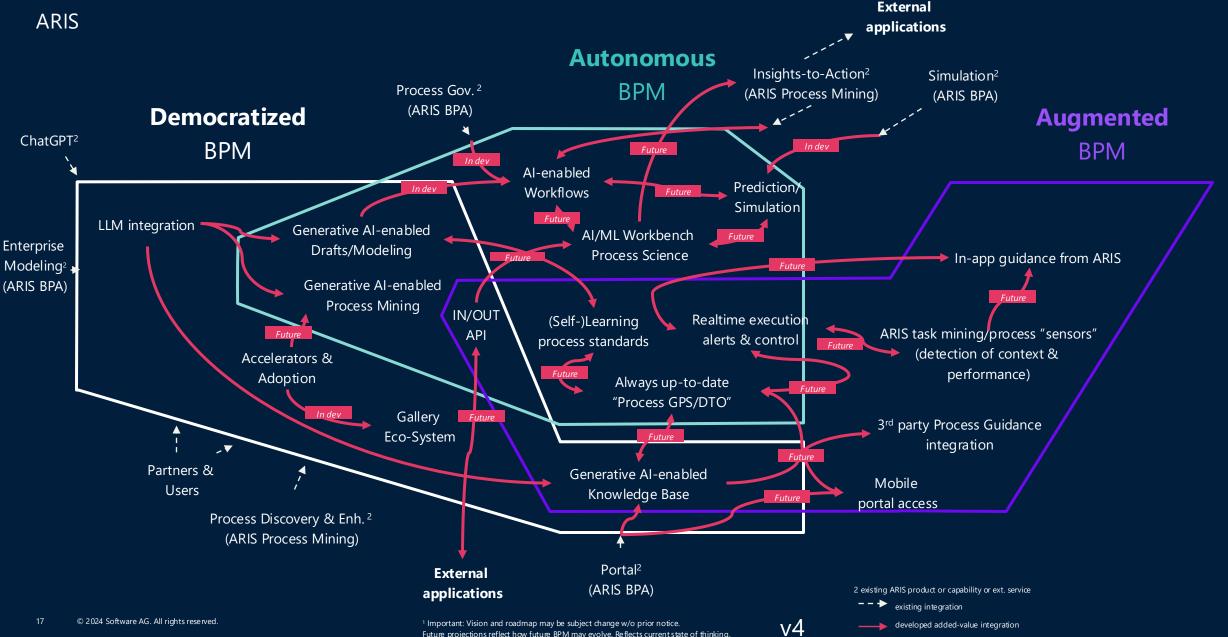


North Stars¹

ARIS



North Stars¹



The new ARIS Ideas Portal



ARIS Idea Portal Migration

Exciting News: ARIS Idea Portal Migration!

- New Aha Instance: All ideas, votes, and comments have been migrated. The portal will be public by February 12, 2025
- Access the New Portal via the : https://aris.ideas.aha.io/

What Stays the Same?

- Create new ideas
- Vote on existing ideas
- Comment on existing ideas
- Track the progress of your ideas
- All migrated ideas, votes and comments will remain associated with their original users



What is new in the new ARIS Idea Portal

What's New?

- To enhance security and protect proprietary information, the idea portal is now private. This means you must be logged in to work with the Ideas Portal.
- We have added Single-Sign-On to the ARIS idea portal via the ARIS Community. That means, you can use your ARIS Community credentials to sign into the Ideas Portal.
- A comprehensive guide on how to log in to the new ARIS Ideas Portal will be provided to all previous users of the ARIS Ideas
 Portal via e-mail, once it is public

Important Note

- Some statistics, especially for merged ideas, might not fully reflect the previous instance.
- Ongoing clean-up and maintenance will be performed.
- A comprehensive



ARIS