

valantic

Transforming Business with the Power of AI

Munich, March 2026



Transformation in Procurement with Artificial Intelligence (AI)

Top AI-Trends

Predictive Analytics

Improves demand forecasting and pricing strategies through machine learning



AI-Agents

Autonomous tools that optimize workflows via storage, collaboration, and risk monitoring



Automation of routine tasks

Reduces manual effort in supplier management, contract processing, and spend analysis



Generative AI (GenAI)

Revolutionizes supplier negotiations, market analyses and risk management



Opportunities with AI

Operational Efficiency

Automates fragmented processes to save costs and increase productivity.

Better Decision Making

Enables data-supported insights for smarter procurement and supplier relations.

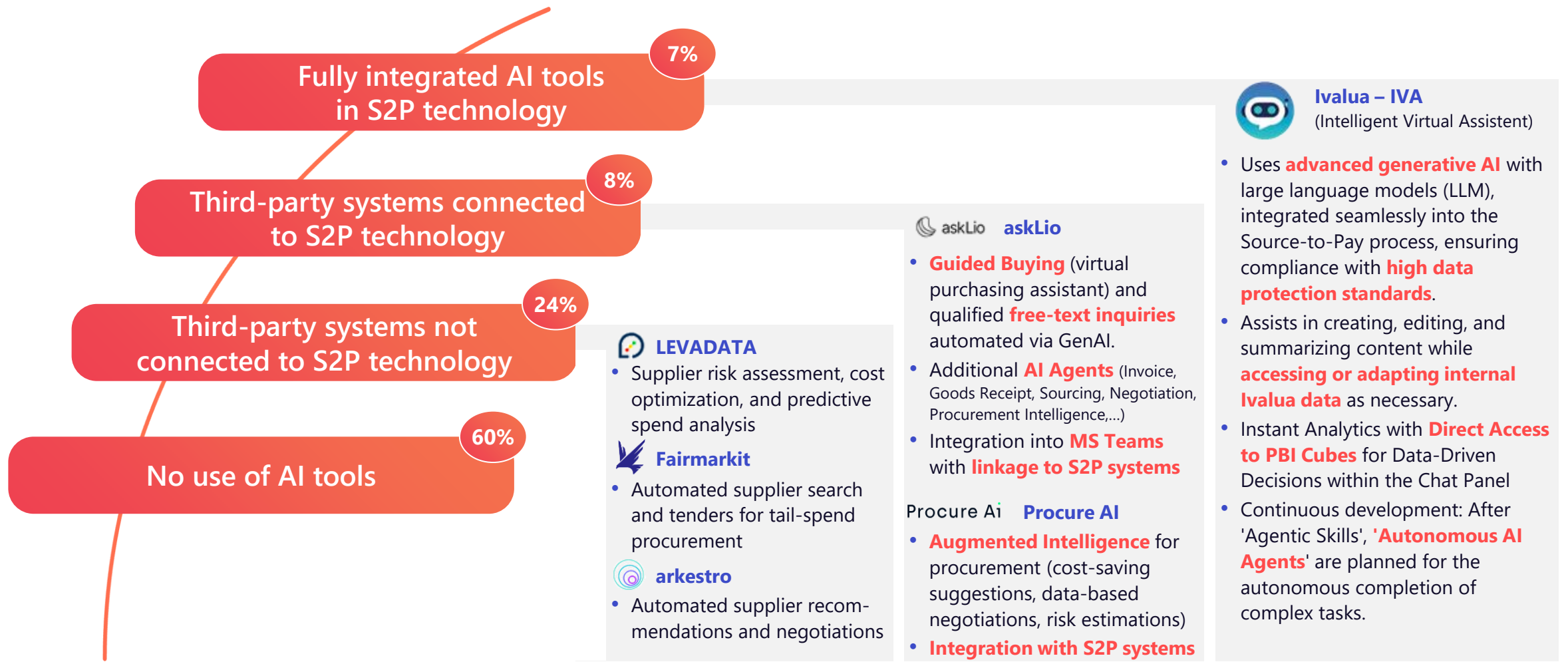
Supplier Risk Analysis

Reduces disruptions and ensures the continuity of the supply chain.

Typical GenAI Use Cases

- **Market Research:** Analysis of market trends, historical data, regulatory requirements, new market participants...
- **Supplier Search:** Identification of potential suppliers based on specific criteria
- **Quotation Evaluation:** Comparing offers and storing similar offers in the internal database
- **Purchase Order (PO):** Automates creation and sending of orders
- **Invoice Processing:** Reconciliation and resolution of discrepancies

Procurement Possibilities for the Use of Artificial Intelligence (AI)



No use of AI tools **60%**

Third-party systems not connected to S2P technology **24%**

Third-party systems connected to S2P technology **8%**

Fully integrated AI tools in S2P technology **7%**

LEVADATA

- Supplier risk assessment, cost optimization, and predictive spend analysis

Fairmarkit

- Automated supplier search and tenders for tail-spend procurement

arkestro

- Automated supplier recommendations and negotiations

askLio

- **Guided Buying** (virtual purchasing assistant) and qualified **free-text inquiries** automated via GenAI.
- Additional **AI Agents** (Invoice, Goods Receipt, Sourcing, Negotiation, Procurement Intelligence,...)
- Integration into **MS Teams** with **linkage to S2P systems**

Procure Ai

- **Augmented Intelligence** for procurement (cost-saving suggestions, data-based negotiations, risk estimations)
- **Integration with S2P systems**

Ivalua – IVA
(Intelligent Virtual Assistant)

- Uses **advanced generative AI** with large language models (LLM), integrated seamlessly into the Source-to-Pay process, ensuring compliance with **high data protection standards**.
- Assists in creating, editing, and summarizing content while **accessing or adapting internal Ivalua data** as necessary.
- Instant Analytics with **Direct Access to PBI Cubes** for Data-Driven Decisions within the Chat Panel
- Continuous development: After 'Agentic Skills', '**Autonomous AI Agents**' are planned for the autonomous completion of complex tasks.

Data Source: Survey of 358 companies (Ardent Partners 2025)

IVA, the 'Intelligent Virtual Assistant' from Ivalua, supports you in your daily work



Powered by GenAI

IVA uses state-of-the-art generative AI, applied with Large Language Models (LLM). It is seamlessly integrated into every part of the Source-to-Pay process and adheres to the highest data protection standards.

Low-Code Platform

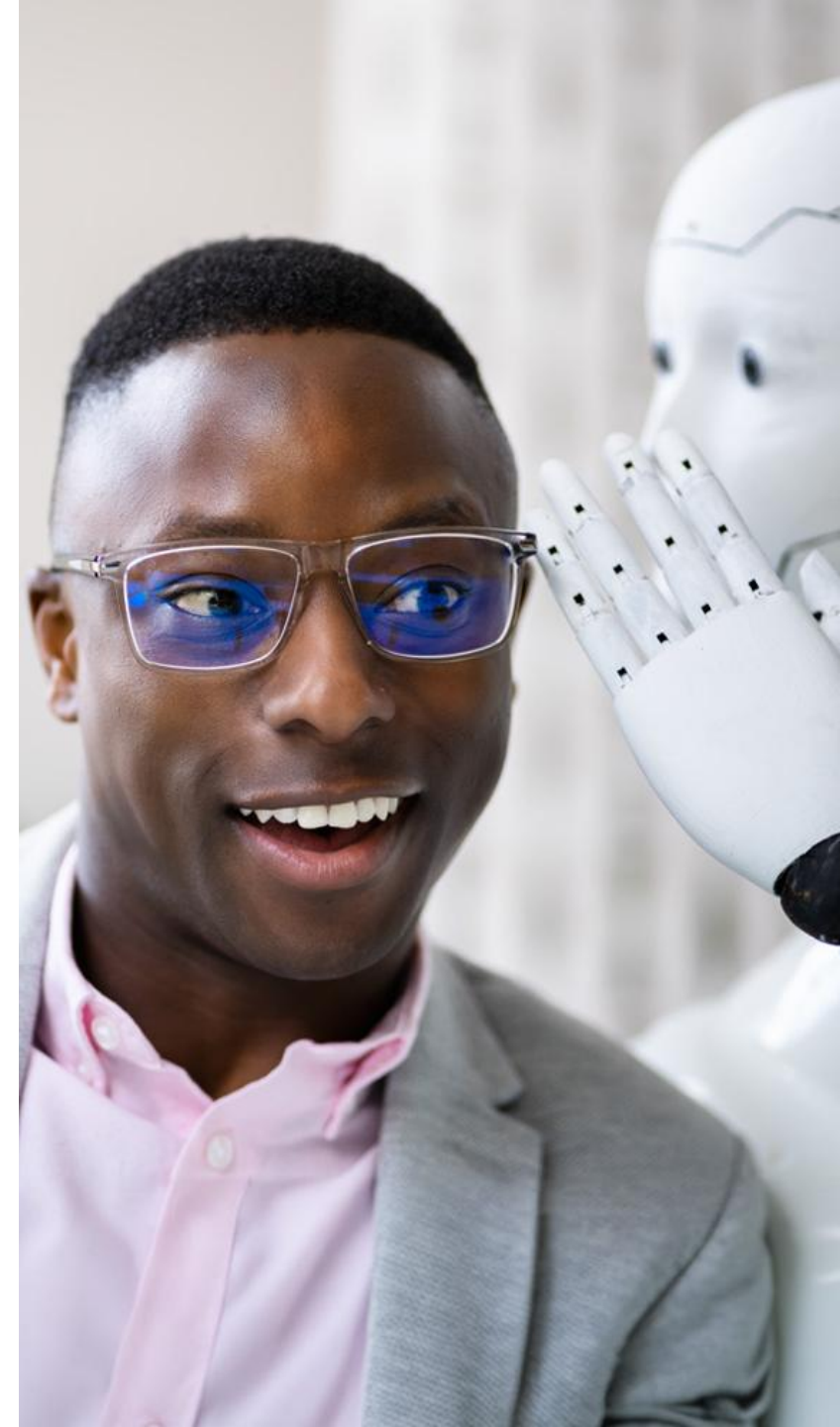
IVA Skills enable customization of company-specific applications using features like 'One-Click Feature' or 'Multi-Step Assistants'. Users can access an expanding library of predefined IVA use cases via the Addon Store.

Relief at work

IVA assists with creating, editing, and summarizing content and information. It can also access internal Ivalua data as required or adjust it as needed.

Continuous Development

Following the introduction of 'Agentic Skills with Reasoning' (e.g., Intake Management), the next step is developing autonomous agents capable of independently completing complex tasks.



IVA GenAI-supported Procurement Orchestration and Execution



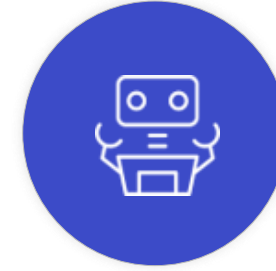
Central Starting Point

Intake management reduces the entry barrier for many employees through streamlined, conversational, and IVA GenAI-guided processes. It centralizes collaboration with supporting team members and provides visibility into status.



Process Transparency

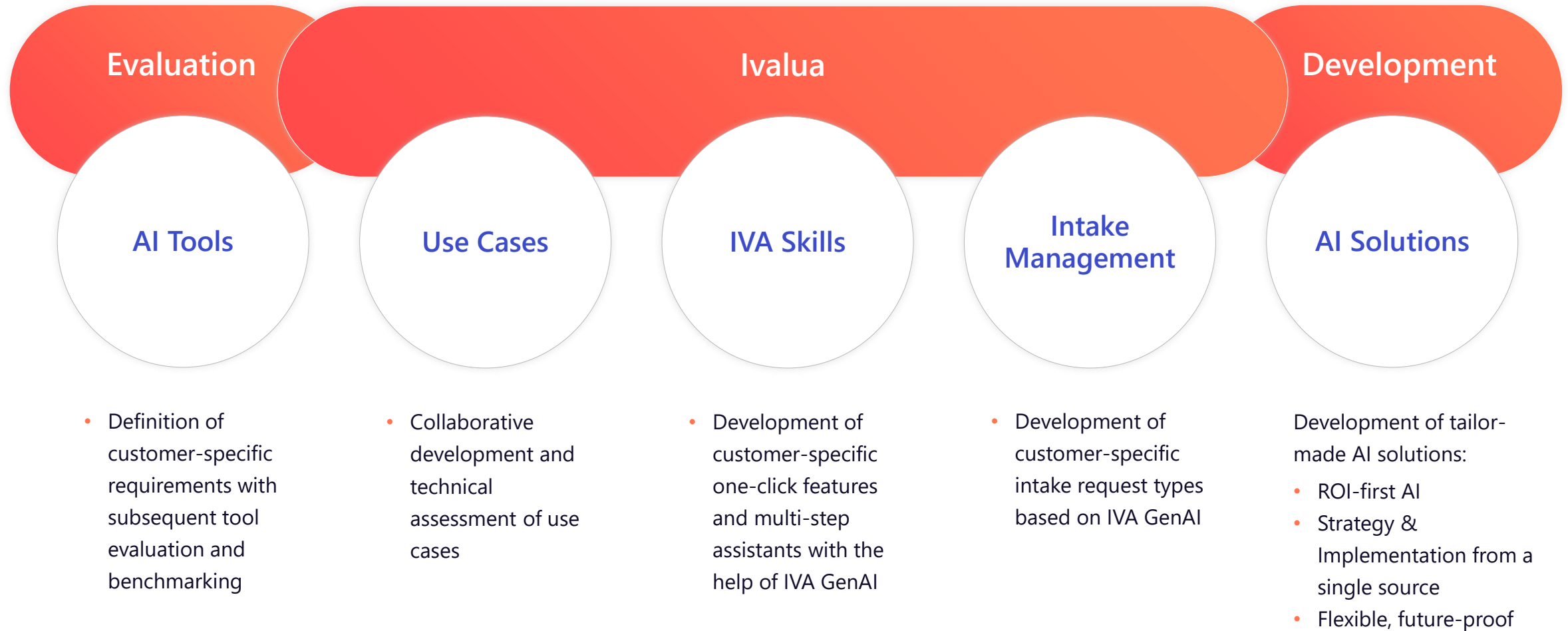
Intake Management ensures clarity throughout the entire lifecycle of processes. All inquiries follow compliant, well-managed processes and automatically involve the appropriate individuals. This reduces manual effort, risks, and instances of fraud.



Seamless Data Orchestration

Intake Management controls processes autonomously across all modules (supplier, sourcing, contracts, purchasing, etc.) and soon also 3rd party systems. The low-code approach allows for configuring tasks ranging from simple assignments to complex data workflows.

How can valantic assist you with your AI Plans



Your contact persons



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