

Release SAP integrations faster and with confidence

Standardize your SAP integration delivery with automation, governance and complete visibility across your landscape.

The hidden cost of SAP integration delivery

Every SAP integration needs to be developed, tested, transported, documented, governed and maintained throughout its lifecycle.

For many organizations, the knowledge behind these integrations is scattered across individual developers, outdated documentation and disconnected tools. When people move on, projects change hands or landscapes grow, that knowledge becomes difficult to find and even harder to trust.

Developers spend valuable time searching for information instead of delivering business value. Releases become slower, documentation falls behind and every change carries unnecessary risk.

As integration landscapes grow, operational overhead increases, slowing delivery, increasing risk and driving up costs.

One platform. Shared knowledge. Governed delivery.

Figaf combines AI-assisted development with automation for SAP integration delivery in one platform. Instead of relying on individual expertise and disconnected tools, teams work from a shared source of truth with complete visibility into integrations, changes and dependencies.

The result is faster delivery, lower operational risk, and knowledge that stays with the organization, not individual developers.

Develop using AI

Use AI to develop SAP integrations faster and with greater confidence.

- AI-assisted Groovy & XSLT editor
- Generate, explain and improve code
- Faster debugging and troubleshooting
- Smarter development workflows

Release safely

Automate testing, transports, approvals and configuration management.

- Reusable test cases
- Automated transports
- Approval workflows
- Automatic documentation

Preserve knowledge

Capture, preserve and share SAP integration knowledge across your organization.

- Automatic documentation
- Version history
- Dependencies
- Search across iFlows

Understand your landscape

Gain complete visibility into integrations, dependencies and configuration.

- Landscape overview
- Configuration tracking
- Change history
- Deployment visibility

Make SAP integration knowledge visible, reusable and governed.

The business impact

When SAP integration knowledge is visible, reusable and governed, the benefits become measurable.

- Faster delivery
- Lower operational risk
- Less manual effort
- Better use of developer expertise

Every SAP landscape is different, but these examples illustrate where organizations typically realize the greatest return from standardizing SAP integration delivery.

Free up developer capacity

≈ €3,200/month*

Automate repetitive delivery tasks and free up around 10 developer hours every week, allowing developers to focus on delivering new business capabilities.

Optimize SAP Integration Suite costs

≈ €4,600/month*

Use virtual environments within a single Integration Suite tenant for development and QA, avoiding the cost of maintaining an additional tenant.

Avoid building custom SAP integration tooling

≈ €20,000*

Start with a mature SAP integration delivery platform instead of investing several hundred engineering hours building and maintaining your own.

* Illustrative examples. Actual savings depend on your SAP landscape, release frequency and development processes.

What standardized SAP integration delivery looks like

Many organizations today	Standardized with Figaf
🕒 Critical knowledge about integrations often exists only in the heads of a few experienced developers or in documentation that is no longer up to date.	✓ Integration knowledge is automatically documented, searchable and shared, making it available to the entire team instead of a few individuals.
🕒 Developers spend valuable time searching for information, understanding previous changes and performing repetitive manual tasks.	✓ AI-assisted development and automation reduce repetitive work, giving developers more time to deliver new business capabilities.
🕒 Preparing a release often involves multiple manual steps, coordination between teams and the risk of overlooking important changes.	✓ A governed delivery process automates approvals, documentation and release preparation, making deployments faster and more predictable.
🕒 It is difficult to understand what is running in production, how systems are configured or what changed between releases.	✓ One platform provides complete visibility into integrations, configurations, deployments and change history across the SAP landscape.
🕒 As the integration landscape grows, organizations often introduce additional tools to solve individual problems, increasing complexity and maintenance.	✓ One integrated platform combines AI, automation, governance and visibility, reducing complexity while standardizing SAP integration delivery.