

How well does your system align with SAP S/4HANA Cloud, Public Edition – and where is adaptation required?

Objective decision support based on measurable system data.

Fit-to-Public Cloud KPI Dashboard

Template Standardization Rate (Fits)



49.9%

of locally used standard Transactions/Fiori Apps are fully covered by the Public Cloud template.

Process Fit Rate



63.8%

of Local Transactions can be mapped to standard Public Cloud processes.

Unused Template Coverage (Gaps)



72.4%

of Template Functionality remains unused in the Local System.

Standard coverage and deviations - at a glance

The analysis provides transparency on:

- 🔗 Degree of standard coverage compared to the Public Edition
- 🔗 Structural and process-related deviations
- 🔗 Areas with increased adaptation effort
- 🔗 Re-standardization potential

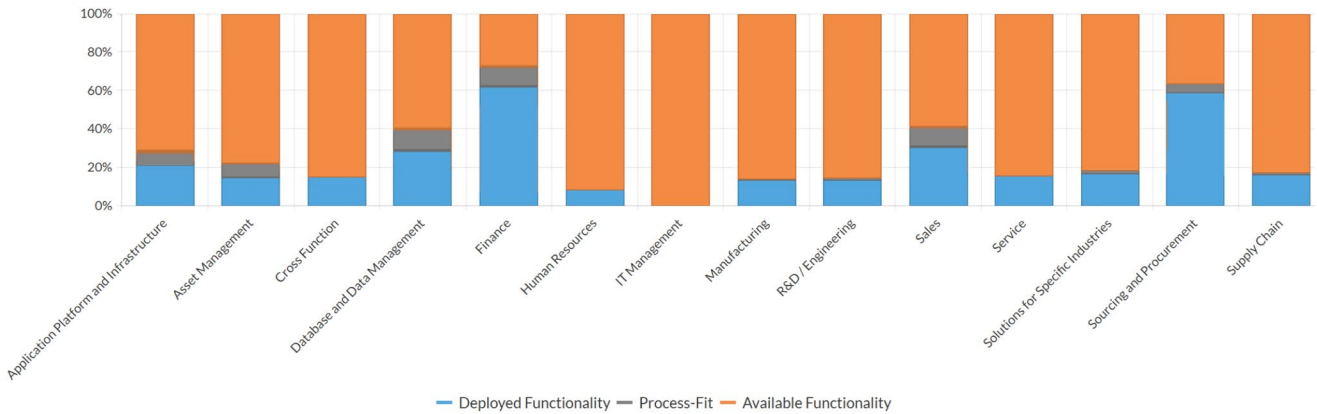
Strategic impact

- 🔗 Reduction of migration and scope risks
- 🔗 Reliable basis for business case and roadmap
- 🔗 Accelerated decision-making in RISE/GROW programs
- 🔗 An objective foundation for investment and architecture decisions

Transparency on scope, coverage, and local adaptation requirements

The analysis quantifies actual coverage and highlights local adaptation requirements before scope decisions are finalized.

Deployment of Public Cloud Functionality per Line of Business

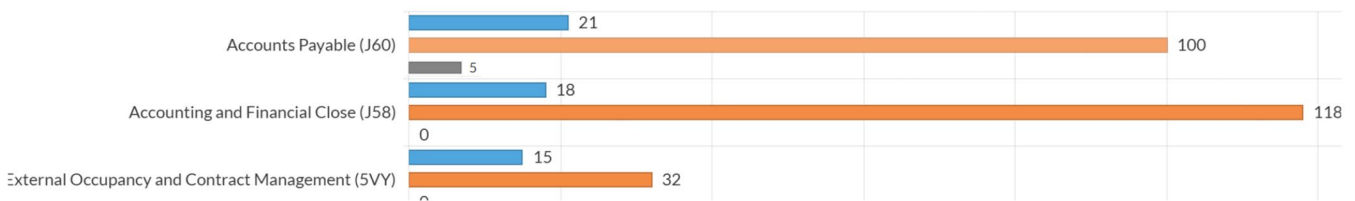


Clear visibility into functional coverage – the foundation for realistic scope decisions.

Detailed analysis at scope-item level (example: Finance)

Deployment of Public Cloud Functionality per Scope Item (Extract: Line of Business Finance)

Fits (same functionality used), **Gaps** (Public Cloud functionality not used), **Process Fits** (Same Process but old functionality in use)



Local deviations and transformation impact

- Local transactions and reports outside the reference model
- Custom code and third-party dependencies with migration relevance

This is where real adaptation becomes necessary!

Complementing existing approaches:

The analysis adds a data-driven perspective to fit-to-standard workshops and established SAP methodologies.

When and how is Fit-to-Public Cloud typically used?

Typical use cases:

- ↔ Prior to a decision regarding SAP S/4HANA Cloud, Public Edition
- ↔ Before defining the scope or concluding a contract
- ↔ When there is uncertainty about public cloud coverage
- ↔ In early transformation phases (Phase 0)
- ↔ Within template or rollout strategies

Particularly valuable for organizations that:

- ↔ Prepare informed scope decisions
- ↔ Objectively assess public cloud alignment
- ↔ Reduce transformation risks at an early stage
- ↔ Require a solid foundation for their business case and roadmap

Approach:

- ↔ Read-only data extraction via dedicated transport
- ↔ Automated comparison with the public cloud reference model
- ↔ Provision of results in KPI Analyzer (SaaS)

Result

- ↔ Detailed fit, gap, and deviation analysis
- ↔ Transparency down to the process and document type level
- ↔ A robust data foundation for further transformation decisions

We are pleased to demonstrate in a compact session how the analysis applies to your system landscape.

Contact us to arrange an initial discussion:



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