



- ✓ Automated Analysis
- ✓ Accurate Reports
- ✓ ECC, BW, HCM, CRM, SRM, SCM
- ✓ Clean up Custom Code
- ✓ Focus and Reduce Testing
- ✓ Analyze Integrations
- ✓ Validate Data
- ✓ Analyze Roles, Profiles and Authorizations
- ✓ Simplify End-User Training

LiveCompare Smart DevOps Solution for SAP S/4 HANA

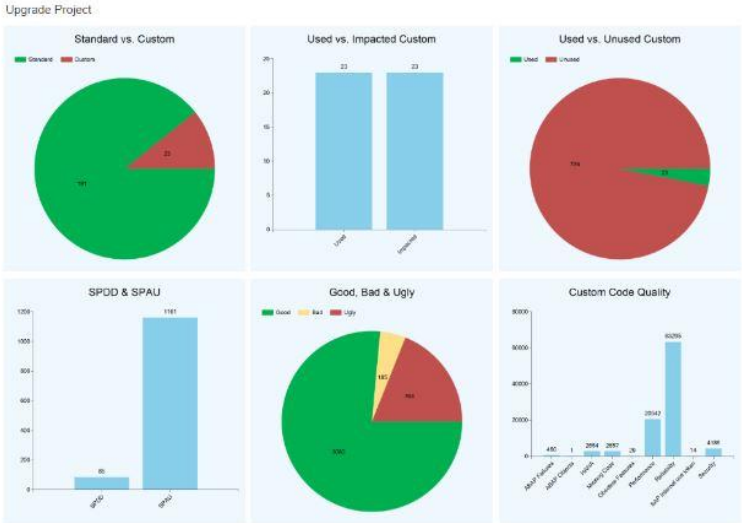
Whether you're thinking of a greenfield approach, a brownfield approach, or somewhere in between, LiveCompare's Upgrade Assessor app gives you fact-based information on the impact and effort involved with a move to S/4 HANA.

With a smart DevOps approach to S/4 HANA transformations, organizations upgrade 30X cheaper, 85% faster and with zero defects.

SAP S/4 HANA Upgrade Assessment

LiveCompare's Upgrade Assessor app automatically analyzes your as-is and to-be systems, comparing them to find all the differences that impact: development, testing, integration, security and training.

The generated reports give you insights into the cost, effort and risk involved with a move to SAP S/4 HANA.



Implementation

LiveCompare is quick and easy to set up on premise, or ask us about our cloud edition.

For on premise, it takes less than one hour to install and you'll have actionable results on the same day.

The app based interface lets anyone run a LiveCompare analysis with the results viewed anytime, anywhere and on any device.

Minimal infrastructure is needed to support LiveCompare:

- 64-bit Windows
- 8 GB RAM
- 1TB Free Disk Space

Get Ready for SAP S/4 HANA Today

Clean Up Custom Code and Eliminate Unused Code

When upgrading to S/4 HANA, you need to ensure code will work on the new system. LiveCompare will tell you how much custom code you have, and how much is actually used. It will give you an accurate idea of what code can be retired, cleaned up or moved back to standard.

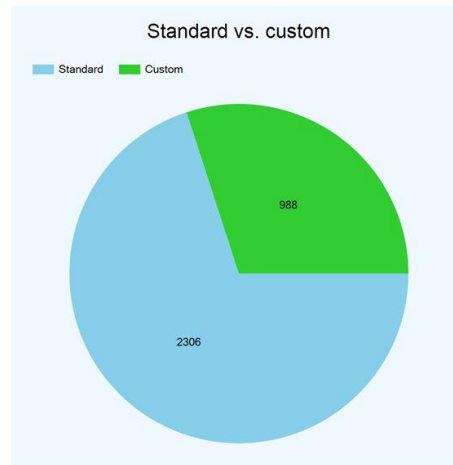


Illustration of *usage* summary for Standard and Custom Code objects identified on the As-Is system.

| | | |
|--------------|--------------|-----|
| Standard | 988 | 30% |
| Custom | 2,306 | 70% |
| Total | 3,294 | |

Benchmark: 28% Custom

LiveCompare's Fix My Code app analyzes all custom ABAP- stack based applications and identifies what's incompatible with S/4 HANA and proposes the necessary corrections.

Speed Up ABAP Code Quality Analysis

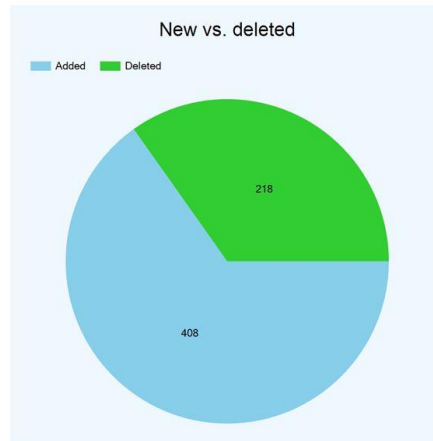
Share reports with your development team to speed up ABAP code corrections and quality assessments. Smart filters in the reports allow team members to prioritize issues, focusing on the business critical code first.

Fast Enhancement Pack and Support Pack Upgrades

Get your systems ready for S/4 HANA with EHP and SP's. Test only the most-at-risk transaction you need to, and integrate with testing tools such as Micro Focus ALM, Visual Studio Team Services and Worksoft Certify.

Role Redesign and Security

LiveCompare determines the impact of an upgrade on roles, profiles, and authorizations and provides a simple way to identify differences across the SAP application landscape.



The Impacted Profiles and Authorizations chart helps show authorization objects that exist only on the As-Is system (Deleted); and new authorization objects that only exist on the To-Be system (Added).

Analyze Integrations

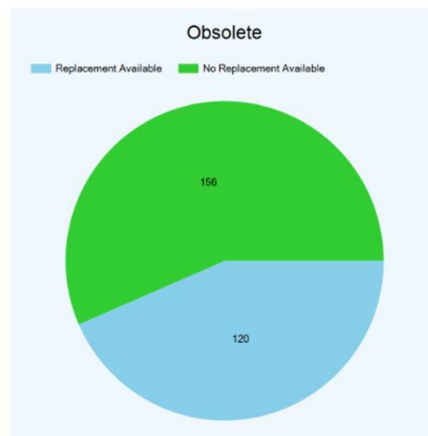
With data the new enterprise gold, it's critical for revenue and reputation that impacted interfaces are identified and thoroughly tested as part of a migration to S/4 HANA. LiveCompare's smart analysis automatically highlights all the interfaces that are impacted by an upgrade. It does this by connecting to your SAP systems and discovering integration points that use standard SAP interfacing techniques such as IDOC and BDC

Validate Data

Ensure all important data is transferred before upgrading to S/4 HANA. For example, validate data flowing between SAP and Point of Sale (POS) system, or data between SAP and manufacturing systems.

Simplify End-User Training

LiveCompare identifies impacted users, enabling trainers to eliminate post go-live productivity dips. LiveCompare analyzes all your code, configuration and data, producing reports which mean you can identify how systems will change and how this will impact people using them.



This chart display the used SAP *standard* transactions from the As-Is system that are either **not** available, or have been superseded by another transaction in the To-Be system.

| | | |
|--------------------------|-----|--------|
| Replacement Available | 120 | 43.5 % |
| No Replacement Available | 156 | 56.5 % |
| Total | 276 | |

Find out More

We're offering our readers a free HANA Impact Assessment. Book your assessment today: sales-info@intellicorp.com

Read more online: www.intellicorp.com