

Solution Sheet

Enterprise Legacy System Application (ELSA)



Description

Decommission legacy systems whilst making information accessible to users from ELSA or your current system (by accessing the ELSA API).

ELSA by TJC is flexible enough to be delivered on premise, through the SAP Business Technology Platform, or as a SaaS. It makes accessing SAP and non-SAP legacy systems that are no longer required for day-to-day business transactions as simple as possible.



Easy access to legacy data, documents and historical transactions once your ERP system has been switched off.



Be tax compliant and adhere to data privacy laws.



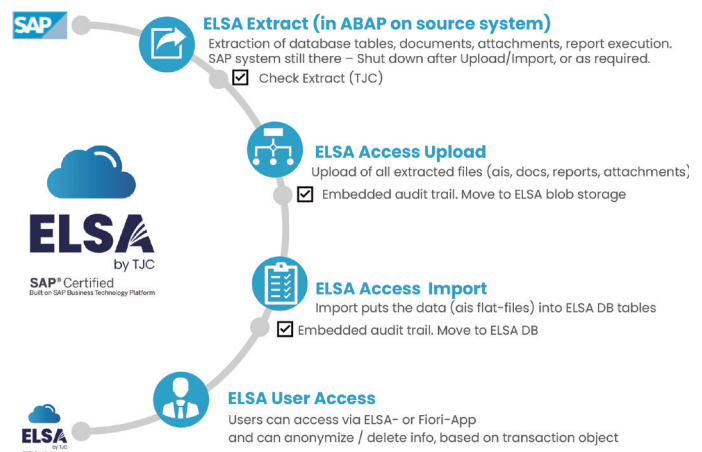
Reduce total cost of ownership (TCO) and optimise your IT investment.



Access legacy applications from SAP S/4 HANA or any other current ERP system

Whether you own a single legacy system or hundreds, ELSA by TJC will help you retire them, whilst retaining easy access to data, documents and reports. Hundreds of transactions are available by default and you can also define your own.

ELSA by TJC is an SAP BTP certified application and cloud platform, designed to help users access information from any legacy application with ease. It comes with special features designed especially for SAP legacy systems.



Access legacy data at any time, from any

source, in a single platform

The cost of keeping legacy systems alive can be very expensive yet getting rid of them altogether is risky. Some systems may only be required for a few years longer, but others will be needed for decades. It is difficult to predict what regulatory changes may be introduced in the future, but we can take action to future proof our legacy systems.

ELSA by TJC will decommission 100% of your legacy system – from a single ERP to hundreds of apps – and maintain traceability logs to ensure future compliance with tax regulations and data privacy laws, such as GDPR.



Thierry Julien,
CEO, TJC Group

“ELSA is a state-of-the art solution that future proofs legacy data using a single, user-friendly technology. It is the most efficient solution available to decommission any legacy system and was developed to help companies overcome major challenges when migrating data to S/4HANA or any other ERP.”

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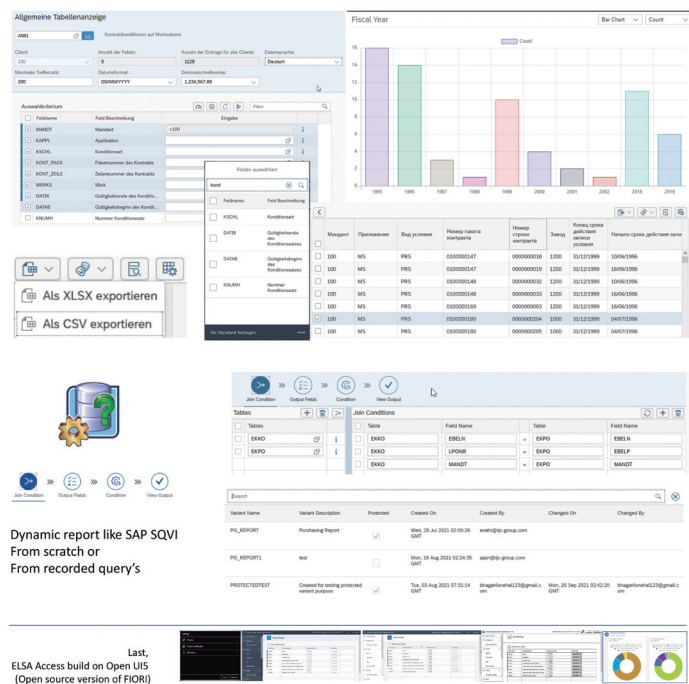
Enterprise Legacy System Application (ELSA)



Simplify your IT landscape when moving

to S/4HANA or another ERP

- Centralised Management. Access all legacy systems from a single ELSA login.
- Cost Reduction. Once the SAP legacy system has been decommissioned, it can be switched off, reducing licensing, infrastructure and resource overheads.
- Single vendor solution. Compatible with all TJC's extraction solutions, from SAP 3.1H to S/4.
- Convenient. Manage all legacy systems following a migration to S/4HANA.
- No training required. ELSA offers a very straightforward interface, even for users unfamiliar with SAP GUI transactions.
- Consistent. Carry over SAP user authorisations or define your own.
- Straightforward. Data privacy & GDPR features are easy to implement.
- Freedom to employ a platform approach. Select your own architecture, hyperscaler and storage technology. Run it yourself, let SAP run it, or let TJC Group take care of everything!



The screenshots show the ELSA user interface. The top left displays a table of data with columns for Client, Fiscal Year, and various system identifiers. The top right shows a bar chart titled 'Fiscal Year' with data points for years 1995 through 2019. Below these are several smaller tables and reports, including one titled 'Dynamic report like SAP SQVI From scratch or From recorded query's' and another showing 'Last, ELSA Access build on Open UI5 (Open source version of Fiori)'.

Key features of Enterprise Legacy

System Application (ELSA) by TJC Group

- Access documents, reports, data, menu definitions and transactions. Hundreds of delivered transactions available for SAP systems.
- Legacy data is accessible in any original language.
- Extensive customisation options: menu, transaction, query, language, format, extraction format.
- Run predefined queries or create your own.
- Visualize your data using graphics to assist with finding information or accessing original financial reports.
- Security Management, User management, IdP and SSO, with full traceability.
- Data masking is available as a standard feature, available at field, table and transaction level.

Testimonials

« **TJC allowed us to mitigate the risks and costs of maintaining an obsolete system while staying compliant with tax regulations.** »

Franck ZECCHIN,
Solution Architect,
IS&T IOT Service Delivery Europe & West Africa Rio Tinto



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