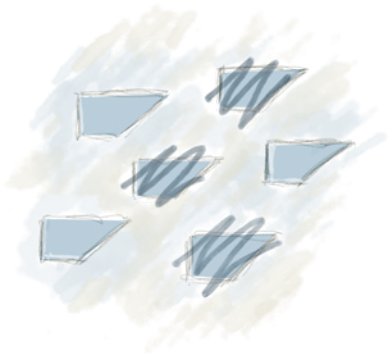


Feature Overview

DLC

Dynamic
License Control

SAP Certified
Integration with RISE with SAP S/4HANA Cloud

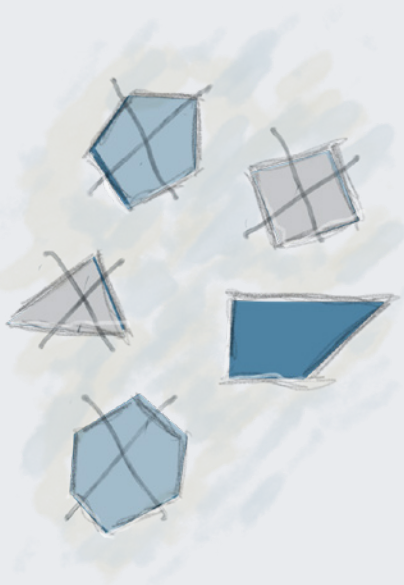


SAP Usage Analysis

Based on actual usage, the most cost-effective license type for a user is determined (OnPrem, Cloud, ECC, S/4H, RISE ...).

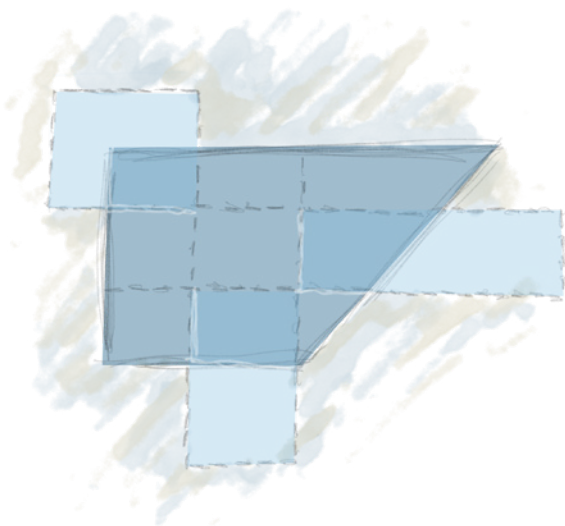
Role Analysis

With authorization-based measurement in S/4HANA, optimizing license costs is closely tied to the configuration of authorization roles. Our solution bridges between SAP license and authorization management, and we can even compensate for the ambiguity of the STAR ruleset.



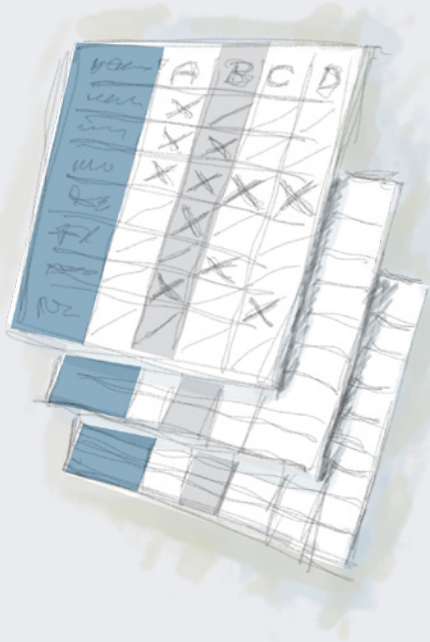
Optimal License Type / Customizing

Predefined rule sets are provided for user classification and can be customized for each customer, e.g., to reflect special agreements in SAP contracts or give warning notifications. DLC automatically adjusts your license allocation, in some cases, to achieve significant cost savings. DLC makes it possible to account for all details in company-specific SAP contracts. This allows custom licenses and customer-specific transactions to be configured precisely.



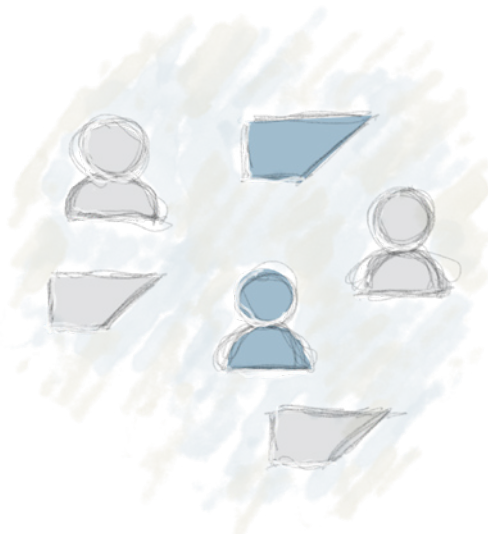
Customized Dashboards and Reporting

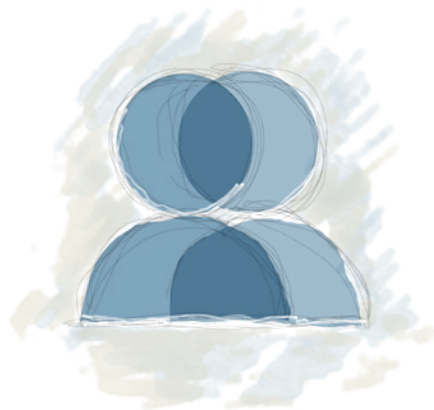
The DLC dashboard displays the collected data according to your preferences and requirements. Integration with Power BI, QlikView, and Tableau is also possible. Detailed reports are available for all scenarios, and it is quick and straightforward to accommodate any specific display or analysis requests you may have.



Inactive Users or Unused Licenses

DLC checks the last login and generates a list of all users who have not logged into the system for a specified period. Automatic rules allow user licenses to be “recycled” (reharvested) to avoid additional purchases.



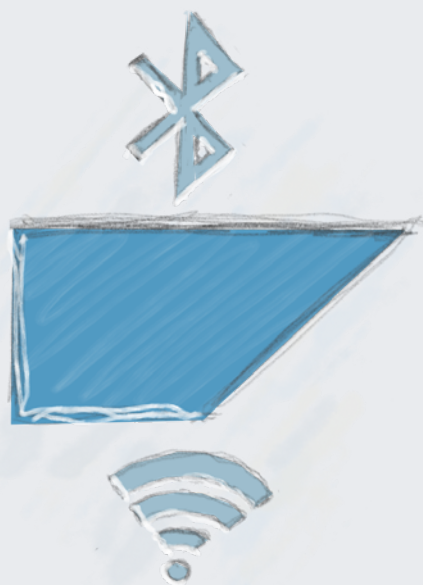


Duplicate Users

The analysis functions in DLC can identify suspected duplicate users based on various patterns. Duplicates can be removed from the SAP systems, creating opportunities for further cost reductions.

Indirect / Digital Access

The metric for measuring indirect use of an SAP system via Passport is flawed and lacks transparency. The solution validates Passport and Estimation Report results, identifying errors and risks in SAP measurement. The growing risks associated with indirect/digital usage are automatically highlighted and reported in DLC. This enables companies to significantly reduce financial risk and choose the right licensing model for their needs.

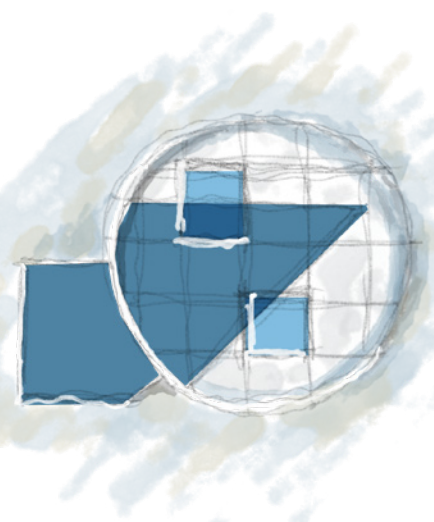


HANA Database

DLC monitors SAP HANA storage usage. The measurement report tracks the history of storage consumption across all SAP systems. Activity and statistical data can be aggregated at the desired frequency, rather than showing only peak values.

Integration with any data sources

DLC provides a fast and seamless connection to your data sources. Database queries are executed transparently and openly; they are at the heart of DLC. You can always trace which query is being executed based on the source code. The solution can be used as a “standalone” application or for example, as an extension of other software asset management (SAM) solutions.



S/4HANA Simulation & Full Use Equivalent (FUE)

Every company must complete the transition to S/4HANA in the coming years. With DLC, analyses can be executed to determine which licenses will be required later under S/4HANA or RISE with SAP. License templates are available that simulate scenarios and account for license types not yet included in the customer’s license inventory.

Continuous Monitoring and Alerts

DLC can trigger alerts in case of unintended changes. DLC issues pre-configured warnings when the contractually specified number of licenses, engines, self-declaration products, storage usage, or specific activity types is reached.



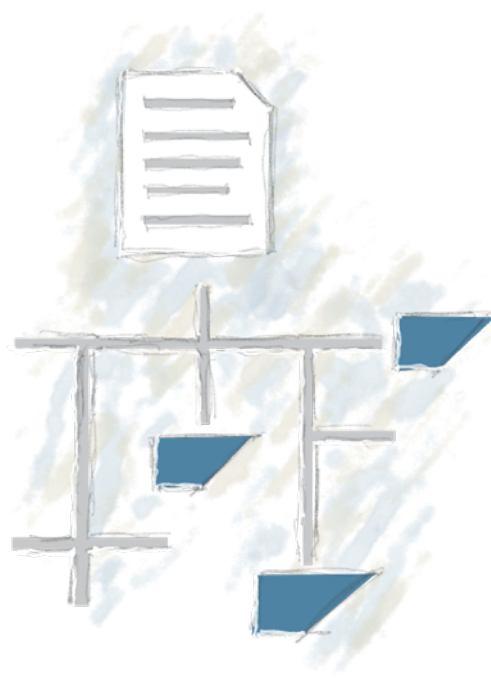


Engine Measurement

All measurable engine values can be displayed in a license balance sheet along with the corresponding material numbers and metric documents.

License Allocation and Regulations

Dynamic License Control maintains up-to-date information about which licenses are assigned where. This enables license managers and SAP administrators to automatically adjust license assignments and optimize licensing across their entire SAP landscape, whether on ECC, S/4HANA, or S/4HANA Cloud. Rule sets are created to enable quick, accurate reconciliation and to simulate licensing models.

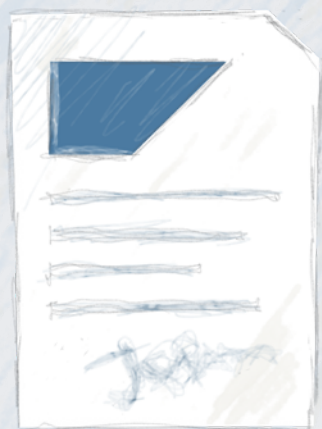
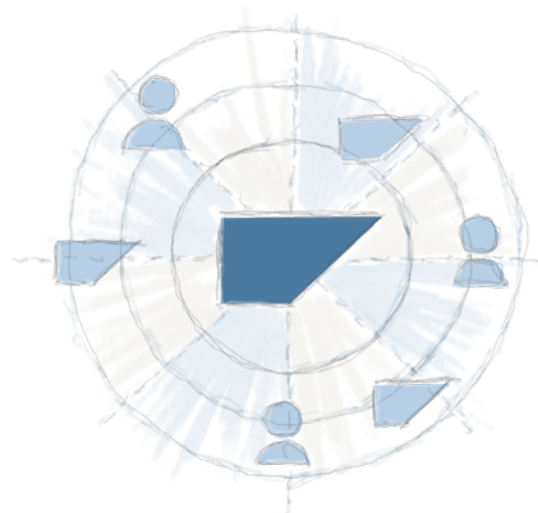


Cost Control

DLC provides you with the usage information you need to ensure that your SAP licenses are fully optimized and that only the necessary additional licenses are purchased. In this way, DLC helps keep maintenance costs to a minimum.

Risk Control

By monitoring usage and authorization patterns, DLC can detect unlicensed and non-compliant use within the SAP system. This enables companies to take proactive corrective measures to avoid costly penalties. Companies can save significant amounts of money by leveraging the value of redundant SAP licenses during contract negotiations for future SAP investments, such as S/4HANA or cloud solutions.



Contract Management

DLC features a comprehensive contract management system designed to capture SAP licensing specifics for all product types, from on-premises licenses (named user, engines, maintenance) to cloud subscriptions and licenses.

DLC | Dynamic License Control

Your expert for software license management for SAP and other ERP landscapes. With our relevant experience, we help you measure and analyze your SAP entitlements and usage. Minimize uncertainties on your path to digitalization, especially when measuring SAP S/4HANA and S/4HANA Cloud.