

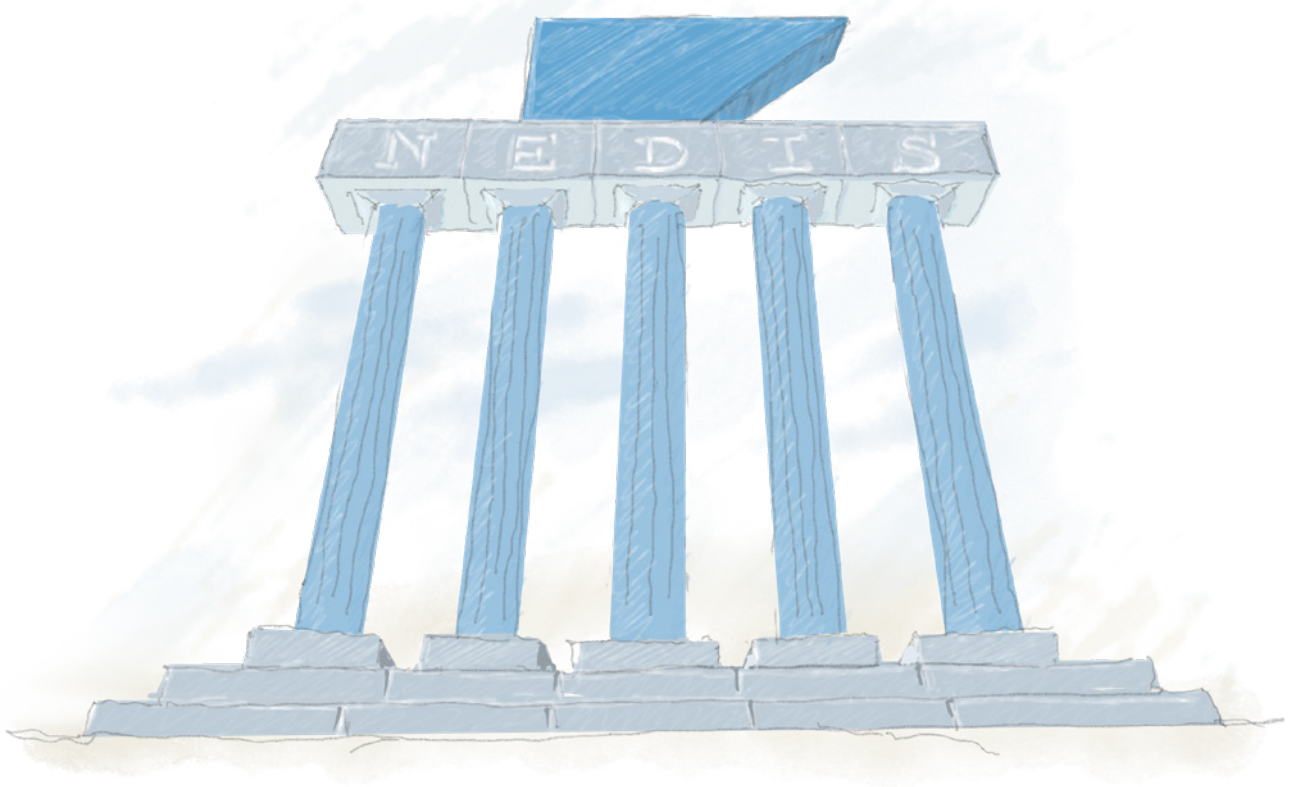
The 5 Pillars of SAP Licensing Under One Roof

Dynamic License Control (DLC) is the most comprehensive solution for **SAP license management, optimization, and monitoring**. While many tools analyze only specific areas of SAP licensing, DLC combines **all five key licensing dimensions in a single platform**. For the first time, this gives companies **complete transparency into their SAP licensing landscape – from named users and engines to digital access and infrastructure**. The solution automatically analyzes actual usage of your SAP systems, identifies optimization

opportunities, and ensures that licensing costs, compliance, and contract terms remain under control.

The result:

- Up to **80 % reduction in manual effort for license management**
- **Significant cost savings through optimization**
- **Maximum transparency for SAP audits**
- **A solid data foundation for contract negotiations and S/4HANA transformations**



The five pillars of SAP licensing in a single solution

Named User Management

- Automatic analysis of actual SAP usage and optimization of license allocation
- Analysis of roles, permissions, and usage patterns for precise license classification

Engine License Management

- Monitoring of all SAP engines with automatic alerts for critical utilization

Digital Access / Indirect Usage

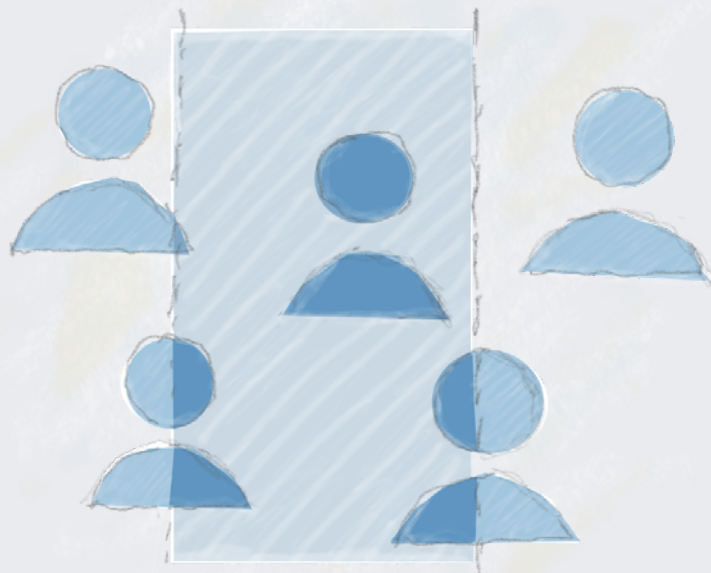
- Transparency regarding indirectly generated documents and interfaces – including validation of Passport reports

Infrastructure and HANA Monitoring

- Analysis of storage consumption, system usage, and infrastructure costs

SAP's SaaS Products / SAP FINOPS Platform

- DLC provides a comprehensive overview of the entire SAP environment: from traditional ERP systems to SaaS services.



Named User Management

- a) Dynamic License Control automatically analyzes the activities and permissions of all SAP users and evaluates them against the applicable license rules.

The system detects:

- Over-licensing
- Under-licensing
- Unused or duplicate users
- Inefficient license assignments

Based on this analysis, DLC automatically optimizes license allocation, resulting in significant savings. A particular strength: DLC accounts for individual SAP contract terms, special agreements, and customer-specific transactions. This results in a precise license evaluation rather than a blanket standard classification.

- b) Licensing by Authorization (S/4HANA / FUE)

With S/4HANA, there is a greater focus on authorization-based licensing.

DLC plays a crucial role in bridging the gap between:

- SAP License Management
- SAP Authorization Management

The solution analyzes roles, authorization objects, and actual usage patterns and can even compensate for ambiguities in the STAR ruleset.

This provides companies with a robust foundation for:

- S/4HANA migrations
- RISE licensing models
- FUE calculations



Simulations for S/4HANA and RISE

Dynamic License Control enables comprehensive simulations of future licensing models.

Companies can analyze:

- Which license types will be needed in the future
- How roles and permissions affect the system
- How many FUE licenses are required
- What costs are involved in an S/4HANA migration

This enables informed decisions regarding transformation and contract negotiations.



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Engine License Management

DLC continuously monitors all SAP engines and their metrics.

The system shows:

- current usage
- license limits
- critical utilization levels

Automatic alerts notify administrators early on of impending exceedances.

This allows companies to react promptly and avoid costly additional licensing.



Digital Access and Indirect Usage

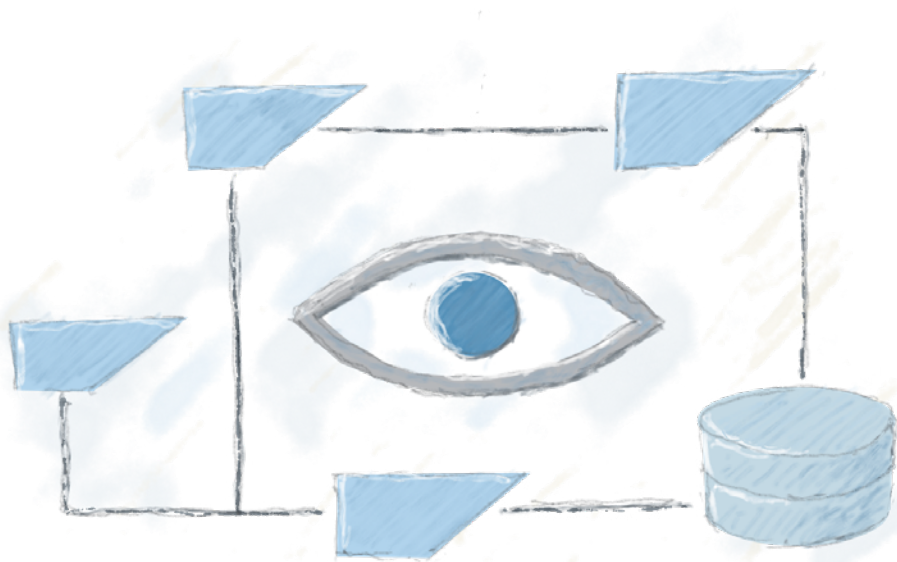
The indirect use of SAP systems is one of the greatest financial risks in SAP audits. Dynamic License Control provides complete transparency in this area.

The solution analyzes:

- indirectly generated documents
- interfaces
- involved systems
- servers
- Transactions
- Reports

This enables companies to accurately verify where documents were originally created and avoid incorrect calculations of indirect usage.

In addition, DLC reviews the results of the SAP Passport and Estimation Reports, identifies errors, and assesses the actual risks.



IInfrastructure and HANA Monitoring

Dynamic License Control also monitors the SAP infrastructure and HANA storage usage. The integrated measurement report shows:

- Storage consumption over time
- System utilization
- Usage trends

The data is aggregated, providing a realistic assessment rather than just peak values.

This creates a reliable basis for:

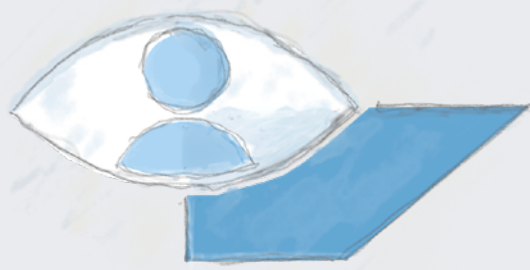
- Infrastructure planning
- Cost control
- Capacity management



SAP's SaaS Products / SAP-FINOPS Platform

DLC provides a complete overview of the entire SAP environment, from traditional ERP systems to SaaS services: the most comprehensive platform for SAP license management, optimization, and monitoring. Dynamic License Control (DLC) provides companies with complete transparency into their SAP licensing landscape and enables sustainable

optimization of licensing costs, compliance, and usage. While many tools analyze only individual aspects of SAP licensing, DLC combines all five pillars in a single solution. This gives companies, for the first time, a holistic view of their SAP licensing costs – across all systems, users, engines, and interfaces.



Continuous Monitoring and Compliance

DLC continuously monitors your SAP landscape and automatically notifies you of critical developments, such as:

- Over- or under-licensing
- Multiple logins
- Users who are permanently logged in
- Changes in license types
- Use of engines
- Activity patterns

These automated compliance alerts reduce risks and ensure that companies remain audit-ready at all times.

Key Benefits

- Up to **80 % reduction in manual effort in SAP license management**
- **Significant savings on licensing costs**
- **Maximum transparency for SAP audits**
- **Optimal preparation for S/4HANA and RISE**
- **Automated compliance monitoring**