

.What's new in the 1.5.0 release v1

The Workbench version 1.5 introduces a range of significant usability improvements and new features. With this release, analyzing and modeling sources using legal analysis becomes faster, easier, and more agile.

Release date: 18 December 2025

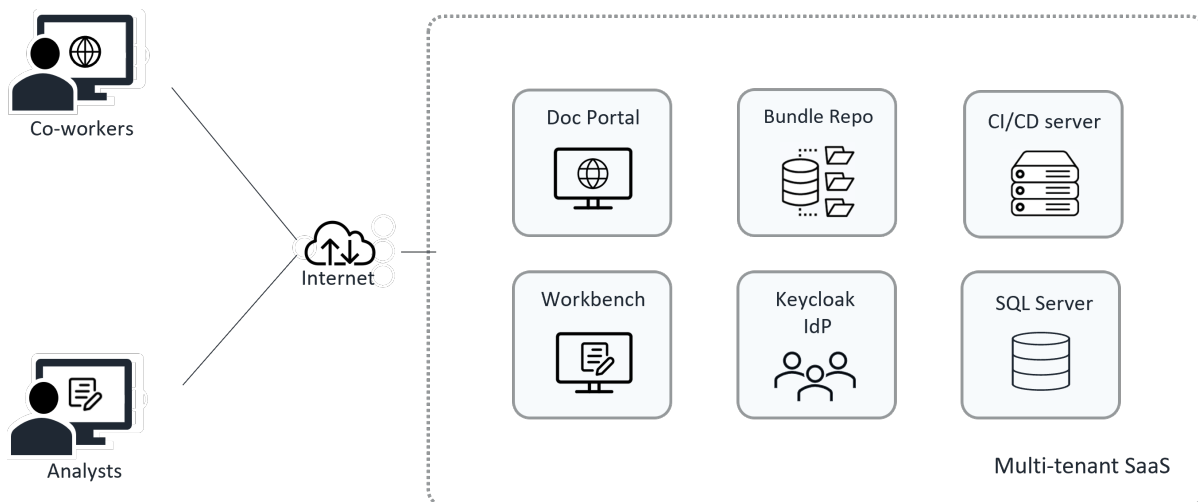
- Legal analysis made easier with an integrated Workbench environment
- Process support for Legal analysis activities
- Other noteworthy
 - Consistent iconography in Workbench and modeling DSLs
 - A more refined and efficient user experience
 - Better dashboards and stronger legal analysis support
 - Higher platform performance and optimized data use
 - Stronger integrations and a more connected ecosystem
 - SaaS readiness and enterprise authentication
 - Improved governance and expanded role model
 - Library upgrades
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Legal analysis made easier with an integrated Workbench environment

This release introduces significant enhancements to simplify legal analysis within real operational contexts. The integrated Workbench environment, now fully SaaS-based, combines modeling tools, Documentation portal, and process workflows into one seamless experience, supported by:

- End-to-end workflow guidance, helping users navigate the entire legal analysis lifecycle with structure and clarity, while maintaining the freedom to iterate and increment in the process.
- Direct bundle publishing from the Workbench to the Documentation Portal, enabling transparent collaboration with stakeholders.
- Single Sign On (SSO) for secure, unified access across all components, reducing login complexity and improving user experience.

Together these improvements enable organizations to transform complex regulations into actionable, executable processes faster, easier, and with full compliance. Legal analysts will be able see what the result of their work is used for, and business modelers know exactly what to base their design on.



Workbench SaaS environment's main components

Process support for Legal analysis activities

Comprehensive process support is embedded in the Be Informed Workbench, to streamline every phase of the legal analysis workflow. This ensures that complex regulatory interpretation becomes structured, transparent, and collaborative.

Key supported activities include:

- Defining the analysis **scope**: Set clear boundaries and objectives for each legal analysis project by formulating main questions with sub-questions and connecting relevant sources to these question in one environment.
- Concept formation and **term** definition: Establish consistent terminology and conceptual clarity to avoid ambiguity.
- Formulating **high level requirements**: Capturing relevant high level requirements mentioned in (legal) sources.
- Capturing **scenarios**: Model real-world situations to understand the practical impact of legislation.
- Interpreting laws and regulations using legal analysis schemas (i.e. **Legal analysis** or **FLINT**): Apply structured schemas to transform legal texts into actionable, traceable models.

By providing these capabilities in a single integrated SaaS platform, the Workbench reduces fragmentation, accelerates collaboration, and ensures full traceability throughout the legal analysis lifecycle.

Projects							
Project name	Project status	Project type	State	Time limit type	Indicator	Expiration date	Assignments
Scope definition: rationale, context, and objective(s) of this Legal Analysis	In progress	Scope		Project time limit		07-01-2026	
Determining the meaning of legislation - terms and definitions	In progress	Terms		Project time limit		07-01-2026	
Capturing the additional requirements that must be included in the analysis	In progress	High level requirements		Project time limit		07-01-2026	
Modelling and validating the various described scenarios	In progress	Business scenarios		Project time limit		07-01-2026	
Legal analysis - annotating and modelling the mutual relationships	In progress	Legal analysis		Project time limit		07-01-2026	
Development of the FLINT model	In progress	FLINT		Project time limit		07-01-2026	

An example of a docket with projects using the different DSLs of the workbench

Other noteworthy

Consistent iconography in Workbench and modeling DSLs

This release introduces improved concept-colors and icons in the Workbench, now fully aligned with the visual representation of modeling elements in DSLs displayed in the Documentation portal and Studios. This consistency allows analysts and designers to seamlessly switch between environments without confusion.

Scope

Main question

Sub-question

Other category

Terms

Term

Scenarios

Business scenario

Scenario step

Persona

Result

Legal analysis

Legal subject

Legal object

Legal-relationship

Legal fact

Condition

Variable

Parameter

FLINT

Agent

Act

Action

Fact

Object

Duty

Requirements

Goal

Architectural significant requirement

Key succes factor

Challenging issue

An overview of the modeling DSLs

A more refined and efficient user experience

The 2025 Autumn release brings a noticeably smoother experience across the Workbench. Many of the longer and more complex button labels have been shortened to make the interface cleaner and easier to navigate. Combined with wider UX and UI improvements, the platform feels lighter, more consistent, and more intuitive.

To support a more international user base, the Workbench now includes dual-language support for Dutch and English. In addition, frames are now scoped to the specific project in which they were created or imported. This reduces unnecessary noise and helps users concentrate on the materials relevant to their current work, while still allowing them to link to frames maintained in other projects whenever needed.

The annotation and modeling environment have usability improvement that make annotating and modeling itself easier, thus letting the user focus more on the complexity of the work itself.

Better dashboards and stronger legal analysis support

Dashboards have been enhanced to give users clearer insights into the state of their projects, their analyses, and key work items. Legal analysis benefits from improved structural support as well as refined process guidance that better mirrors real-world workflows. An intelligent form has been added to make it easier to apply standardized templates when creating new projects within a docket. This helps teams set up work more quickly and maintain consistency across all published analyses.

Higher platform performance and optimized data use

This release introduces several under-the-hood improvements aimed at boosting performance and resource efficiency. Modeling performance in the Workbench has been significantly improved with faster source loading, quicker frame rendering, and more efficient processing of changes. These enhancements reduce delays, enabling analysts and designers to work more productively and complete legal analysis workflows with greater speed and accuracy. The Workbench now stores significantly less data in the database, resulting in faster operations and lower operational load. Server logging has been improved for greater clarity during platform monitoring and issue diagnosis. Export capabilities have also been extended, enabling the Documentation portal to present even more detailed and structured information to end users.

Stronger integrations and a more connected ecosystem

The Workbench integration with Deloitte RegExplorer has been completely re-engineered to provide a more robust, modern, and future-proof foundation for regulatory (research) workflows. The platform is now fully integrated with the Bundle registry, simplifying the management and retrieval of regulatory bundles across the organization. Support for importing existing materials has been strengthened and is now more reliable and flexible. The platform also offers improved integration options for LLM engines, enabling more advanced analysis, semantic processing, and automation scenarios.

SaaS readiness and enterprise authentication

With this release, the Workbench takes an important step forward as a scalable cloud solution. The platform now supports full SaaS operation with Single Sign-On, ensuring a secure and seamless login experience for enterprise environments. Tenant-specific Documentation portals are now an integral part of the SaaS offering, giving each tenant a clean, isolated environment with its own curated documentation.

Improved governance and expanded role model

Responding to customer feedback, the Workbench now includes a dedicated Source manager role. This role is intended for users responsible for managing materials in the Source register and gives organizations more fine-grained control over source governance, quality, and maintenance.

Library upgrades

- Upgraded libraries with the upgrade to AMS 25.2

Migration steps

- The tenant admin or admin must assign the source manager role to a user.
- Migration existing dockets to the new version can be performed with the export and import functions.
- All user management is now handled through Keycloak, providing a unified and secure way to manage accounts, roles, and authentication across the Workbench.

Resolved issues

<i>Refresh issues.</i> Sometimes when a frame was created, updated or when a reference to the source was updated, this was not visible immediately. The browser was caching the "old state".
<i>Stability, Reliability, and Performance.</i> The Workbench no longer freezes under heavy interactions, and login sessions behave more predictable across all components. Performance has been improved through reduced data storage, more efficient workflows, and optimizations to event handling. Visual irregularities, such as blurry annotation icons and disabled graphs, have also been addressed.
<i>Improved metadata on source in the source register.</i> Source metadata has been enhanced to provide clearer, more consistent details for users managing large sets of materials.
<i>Bundle names contained the identifier of the DSL instead of its label.</i> Bundle names now correctly show the DSL label, improving readability and traceability throughout the Workbench.
<i>Not able to remove sources from dockets.</i> The issue preventing users from removing sources from dockets has been resolved.
<i>It was not possible to annotate a large piece of text.</i> This has been resolved. Users can now annotate long selections; if a selection exceeds 1.000 characters, the annotation is created and automatically truncated to 1.000 characters.
<i>User Interface and Usability Fixes.</i> Several interface inconsistencies have been addressed, including outdated labels, incomplete tabs, incorrect translations, and missing permissions for key actions. The Workbench now handles menu structures, review panels, dashboards, and configuration screens more consistently.
<i>Accounts tab.</i> The accounts tab is now accessible only to users with the Tenant admin role. The previous Users and organizations overview pages have been removed as part of this cleanup.
<i>Terms.</i> Terms are now annotated in red instead of in blue, to match the Terms metamodel color.