

.What's new v1

This page contains a log of notable changes made to the Be Informed Workbench.



Note that the latest mentioned version (the version on top of this page) is the current version of the Workbench. All changes that are logged for previous versions are incorporated in the current version.

v1.9.0

Release date: 25 September 2026

The Workbench 1.9.0 release introduces a set of usability improvements in order to better support norm engineers.

Finally in this release issues have been resolved to improve the usage of the Workbench.

For more information see: [What's new in the 1.9.0 release](#).

v1.8.0

Release date: 22 July 2026

The Workbench 1.8.0 release supports EUR-Lex sources. It has additional features regarding project time limits and an all new Activity log at project and docket level. We improved the graph and implemented several usability improvements.

Finally in this release issues have been resolved to improve the usage of the Workbench.

For more information see: [What's new in the 1.8.0 release](#).

v1.7.0

Release date: 8 June 2026

The Workbench 1.7.0 release offers additional features for working with Terms. It also offers the possibility to import frame and source *bundles*. Next we added some missing relations between frames. Document compare and switching to the latest version of a document has been added to the Main question, Subquestion and Other category of a Scope project. And this release offers several User interface improvements.

Finally in this release issues have been resolved to improve the usage of the Workbench.

For more information see: [What's new in the 1.7.0 release](#).

v1.6.0

Release date: 31 March 2026

The Workbench v1.6.0 supports importing frame JSON files and provides a personalized My dockets list that shows only the dockets you are assigned to. It also offers a clear overview of all documents used within a Scope project, including the main question, subquestions, and other document categories.

In addition, the system validates whether a term already exists when creating new terms. At the docket level, it supports working with document versions by allowing you to compare the current version with the latest one and to switch directly to the latest version when needed.

Finally in this release issues have been resolved to improve the usage of the Workbench.

For more information see: [What's new in the 1.6.0 release](#).

v1.5.2

Release date: 6 February 2026

The Workbench v1.5.2 introduces an updated source register in which the management of different versions is supported. In the updated source register it is also possible to view the document and its different versions.

Next we introduced a graph visualisation offering an alternative way to (re)view the models created in the Workbench. The graph visualisation is available

- in the Docket offering a total overview of all the frames modeled in the different projects;
- per project offering a overview of the frames modeled in the context of the project.

The graphs offer features like searching for frames and filtering on DSL.

Finally in this release issues have been resolved to improve the usage of the Workbench.

v1.5.1

Release date: 21 January 2026

The Workbench v1.5.1 release introduces the Validation Workbench. The **Validation Workbench** is a specialized variant of the Be Informed Workbench, created as part of the collaboration with Deloitte's **RegExplorer** platform. Its sole purpose is to validate the outcomes of the *Flintefication* process performed by Deloitte's AI, which is specifically trained to analyse, interpret, and generate FLINT models from regulatory texts at scale.

Two other features that are noteworthy are the visualisation of the DSL colors in the projects list and in the header of each project. Also the icon set used in the Workbench has been updated.

Finally in this release issues have been resolved to improve the usage of the Workbench.

v1.5 (2025 Autumn release)

Release date: 18 December 2025

The Workbench v1.5 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. Further, this release includes comprehensive process support, to streamline every phase of the legal analysis workflow. This ensures that complex regulatory interpretation becomes structured, transparent, and collaborative.

For more information see: [What's new in the 1.5.0 release](#).

v1.4 (2025 Summer release)

Release date: 22 July 2025

The Workbench v1.4 introduces context panels on frames to give a more comprehensive view of the frame and both its incoming and outgoing relations. Next, to the export of Terms and definitions we added an export to the ttl format (RDF). Finally we added a json schema validator. Besides introducing these and other new features, issues have been resolved to improve the usage of the Workbench.

For more information see: [What's new in the 1.4.0 release](#).

v1.3.3

Release date: 13 May 2025

In this update several issues were resolved: when exporting frame bundles an extra object 'metadata' was added to the exported json file. This caused errors when importing these bundles in the Studios. Next, frames in an exported High level requirements bundle contained text fragments of type 'definition', that is not allowed according to the metamodel. This has been resolved. Finally we renamed the 'Terms and concepts' project type (DSL) to 'Terms'. When adding text in the source register line breaks are now properly supported and the source validation is updated after editing the source text.

v1.3.2

Release date: 06 May 2025

In this update we upgraded the Be Informed server version from 24.1.0 to 24.1.1. In this server update an issue was fixed that we occasionally ran into (When starting a server deployment without internet access, xsd-schema exceptions occurred while loading the Camel configuration. As a result the modular UI services were not available).

v1.3.1

Release date: 01 May 2025

In this update we added the functionality to remove source references from a frame, small fixes for the text import, updates the order of annotations in the ribbon, added Object as possible postcondition. Other fixes include source loading issue when no source is available and a refresh for different DSLs.

v1.3 (2025 Spring release)

Release date: 15 April 2025

The Workbench v1.3 introduces the ability to upload and structure various sources like websites, Microsoft Word and PDFs, and a set of usability improvements to support the norm engineers. Further, this release includes initial versions of LLM-based workbench assistants and source connectors for RegExplorer and RequirementOne. The LLM Workbench assistants and source connectors are available for an initial set of customers only, and may require additional licenses.

For more information see: [What's new in the 1.3.0 release](#).

v1.2.7

Release date: 28 March 2025

In this update the server version has been upgraded and some web.xml improvements are performed.

v1.2.6

Release date: 24 March 2025

Several issues are resolved: an issue with misplaced annotations has been resolved; after a frame was created the focus always moved to the top of the text, this is resolved.

v1.2.5

Release date: 14 February 2025

This update introduced the possibility to remove a Docket.

v1.2.4

Release date: 28 January 2025

Several issues are resolved: improved the logging of the application; improved the colors of the FLINT frames to better distinguish them; update of the functional identifiers pattern.

v1.2.3

Release date: 20 December 2024

Several issues are resolved: Initial support for specific tenants for external content providers.

v1.2.2

Release date: 09 December 2024

Several issues are resolved: added Fact function navigation; increased the session times.

This version introduces a new DSL: "Terms and concepts". For more information see: [Terms and concepts](#).

v1.2.1

Release date: 05 December 2024

Several issues are resolved: resolved cannot find resource message; delete frames and references

v1.2 (2024 Autumn release)

Release date: 29 October 2024

The Workbench v1.2 includes several usability improvements, like: creating frames without initial source reference, reuse the text of a frame to create another type of frame, review frames in context of a Workbench project and validation on sources. Next, several issues have been resolved to improve the usage of the Workbench.

For more information see: [What's new in the 1.2.0 release](#)

v1.1 (2024 Summer release)

Release date: 23 July 2024

With Workbench v1.1, a broader range of business analysis languages is supported in the Workbench. We are delighted to announce that, next to the already available FLINT language, this version now also includes languages for High level requirements and Business scenarios. These new languages provide improved support for business analysis, enabling you to interpret the relevant sources of norms, using annotation and modeling types defined in the languages.

Further, it is now possible to import USLM (United States Legislative Markup) sources, to import documents from the US Government.

For more information see: [What's new in the 1.1.0 release](#)

v1.0 (2024 Spring release)

Release date: 16 April 2024

We are delighted to announce that the Be Informed Workbench is now general available. We created the Workbench to help with the exponentially growing impact of regulations (in all its myriad forms) on both society and businesses. An impact resulting from the sheer volume of regulations, their frequency of updates and their complex interdependencies, including the interplay with company policies, contracts, and technical certifications. An important complication in all this is that regulations are converted into policies by a process of interpretation. This process of interpretation often occurs in the mind of knowledge workers, and is lost for purposes of upstream and downstream traceability.

Together with our existing platform, the Workbench now provides unique support for the automation and traceability of this knowledge intensive work, especially in heavily regulated domains.

For more information see: [What's new in the 1.0.0 release](#)