DeepO

Userfields on position level

Up to five UserFields can be displayed per document type in the DeepO Editor. These can be linked to defined Abacus fields.

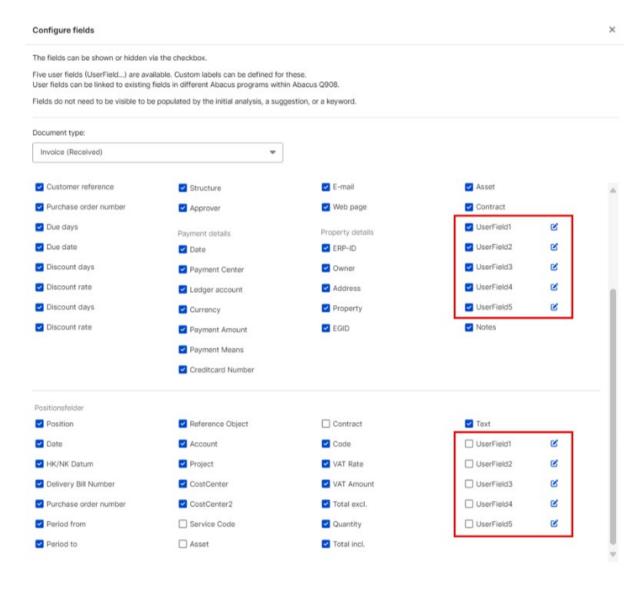
As of Abacus version 2025 SP 15.05.2025, UserFields are now also available at position level in addition to the existing UserFields at header level. The configuration takes place in the DeepO settings under "Box settings > Further settings > Fields in the DeepO editor". There, the UserFields can be shown or hidden and renamed for each document type. When training tables at position level, recognised columns can be assigned directly to a UserField. The values entered in this way can then be mapped to Abacus user fields of the creditor positions (KPS table) in the Abacus programme Q908. The user fields that can be used must first be defined in the "K626 Database field definitions" programme.

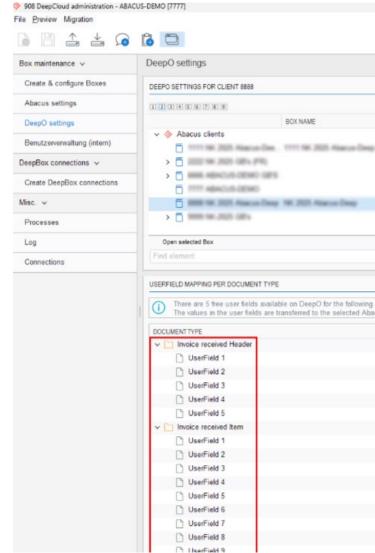
If a user field is filled in the editor, the value is automatically saved in the corresponding Abacus field.

PrintScreens on the next page.

Userfields on position level

DeepO





DeepAdmin

Various bug fixes and improvements in DeepAdmin

- Improvements to seal and certificate management
- Improvements to the management of an organization's DeepSign settings
- Optimized email change process
- Improved display when the user has multiple organizations
- Optimizations to SSO group assignment

Preparations for the removal of YAPEAL as a payment method

The YAPEAL account is no longer available as a payment method as of now. The necessary technical changes have been made and completed. All affected customers were notified in advance. YAPEAL credit cards can still be used as a payment method.

New PaperToDigital Process

Use your addresses to directly send physical mail to your Inbox via Koelliker Service

Pricing:

1.50 CHF per document (incl. 10 pages)

0.08 CHF per page after the first 10 pages

Discover more in the support article \rightarrow <u>https://support.deepcloud.swiss/en/article/paper2digital-service/</u>

Abonnements

Various improvement

- Updated and improved invoice information management
- Improved handling, if certain quotas are overused



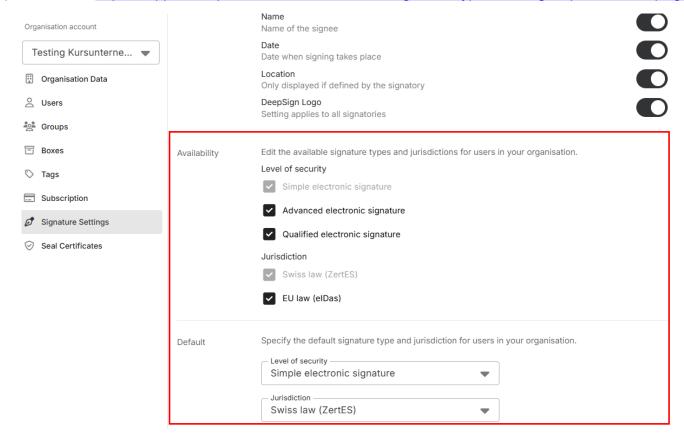
Disable certain signature types and jurisdictions & improvements to selection

- Possible to restrict the usage of certain signature types or jurisdictions

DeepSign

- New settings in DeepAdmin
- IMPORTANT: Applies only to processes in the DeepSign application and not to DeepSign integrated into third-party applications (e.g. Abacus)

Discover more in the support article \rightarrow https://support.deepcloud.swiss/en/article/set-signature-types-and-legal-spaces-in-deepsign/

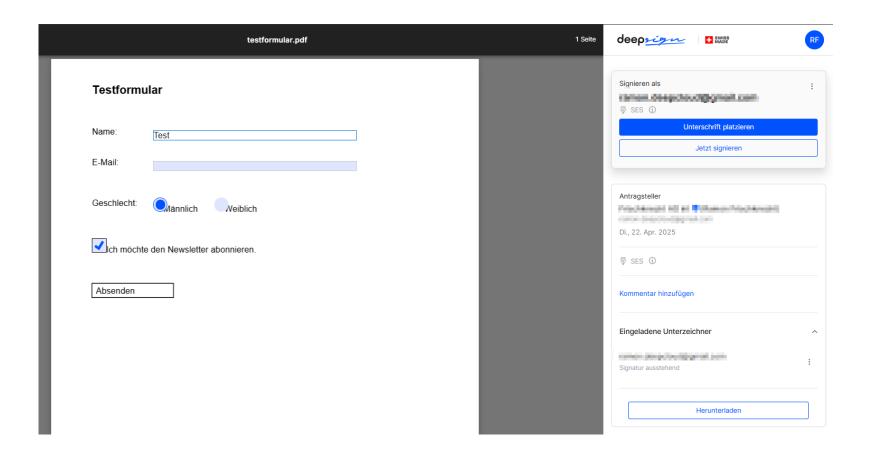




DeepSign

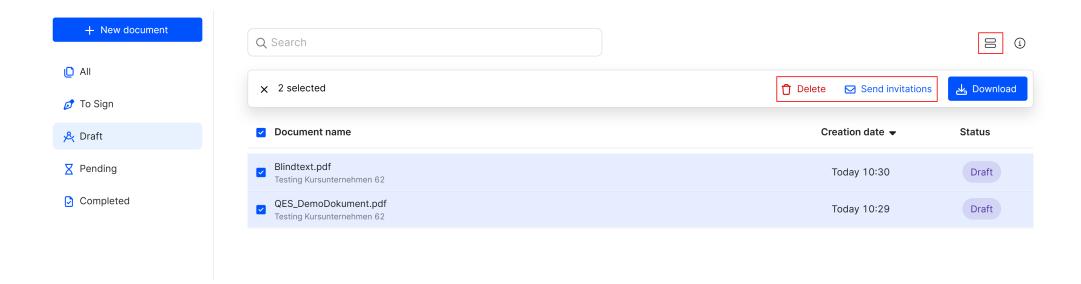
Filling out forms in the DeepSign Editor

Within DeepSign, it is now possible to directly edit or fill out form fields. To do this, upload a PDF with form fields into DeepSign. This extension significantly eases the process of filling out and editing documents and improves the workflow for digital signatures.



New batch function for sending/deleting/withdrawing documents

In DeepSign, you can now send, delete, or withdraw multiple documents in the signing process. However, you must switch from the grid view to the list view to do so.





Various bug fixes and improvements, such as

- Optimized stability
- UX/UI improvements of the sidebar in the DeepSign cockpit
- Fixed an issue where parts of the document were not rendered under certain circumstances
- Optimized upload dialog on mobile devices
- Fixed an issue where admin observers could not add new signees or observers in some cases during the process
- Improved seal view
- Optimized fallback language handling