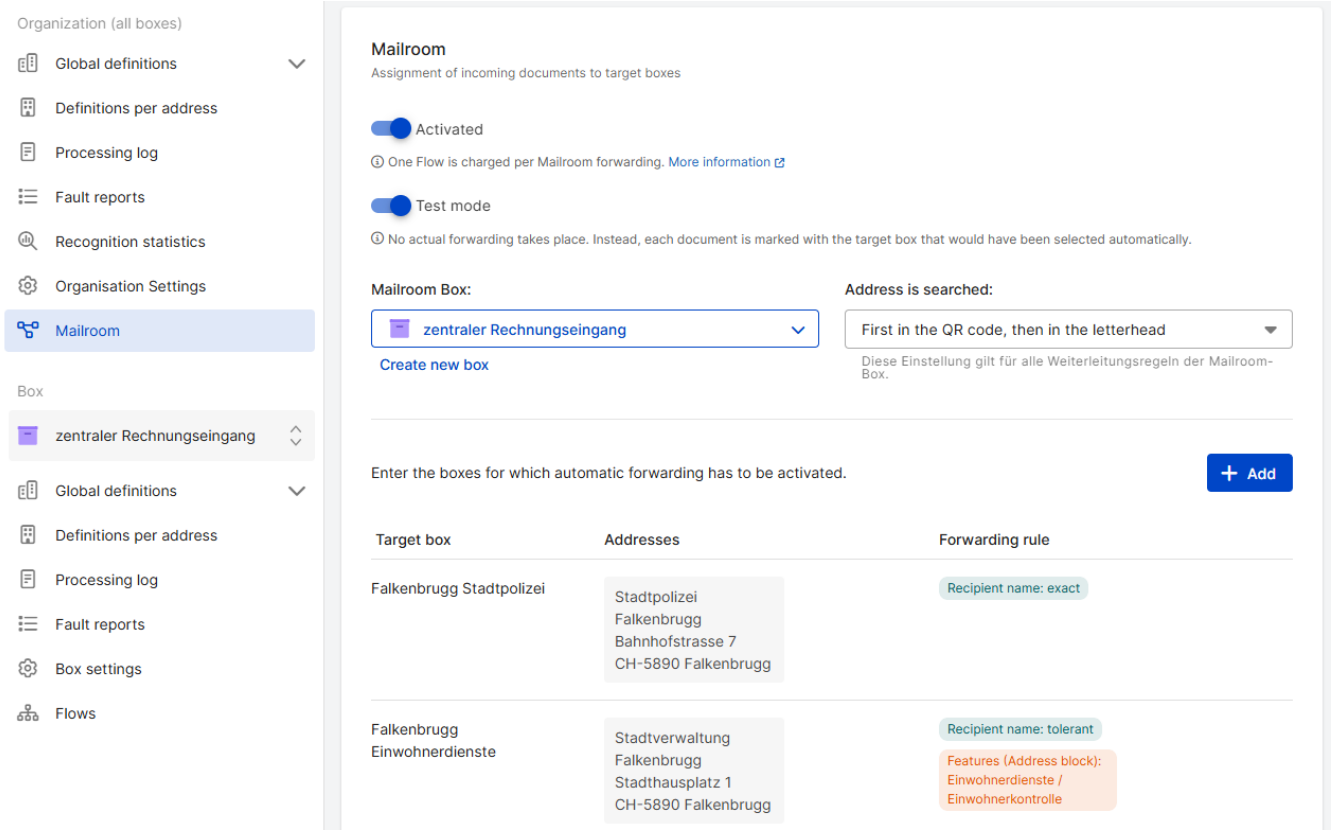
Mailroom: Forwarding now also based on identifying characteristics

- Forwarding of incoming documents based on the recipient address and additional identifying characteristics
- Reliable differentiation between documents from different departments sharing the same address
- Definition of one or more identifying characteristics per forwarding rule, with the option to link them using AND or OR conditions
- Option to search for identifying characteristics either within the recipient address block or across the entire first page

For more information about Mailroom, please refer to our support article.
Mailroom | DeepCloud Support



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Various bug fixes and improvements, such as

- Improvements to the management of user access to specific locations within a box, particularly in handling special cases.
- Update: Service users can only be set up for organizations, not for personal spaces.
- Improvements to group access management.
- Various other minor bug fixes and improvements.

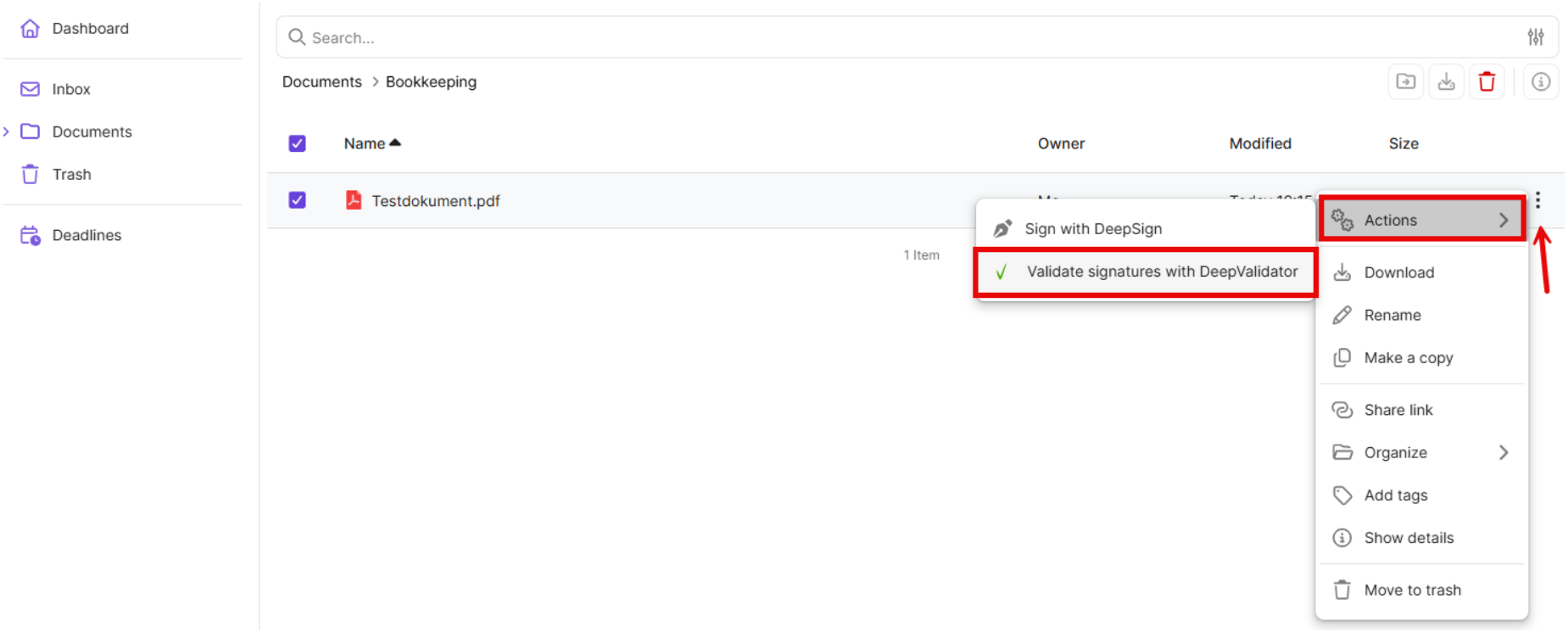
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Various bug fixes and improvements, such as

- Minor improvements to the “Mail-to-Box” feature
- Minor optimizations to box search in the DeepBox dashboard

DeepValidator integration in DeepBox

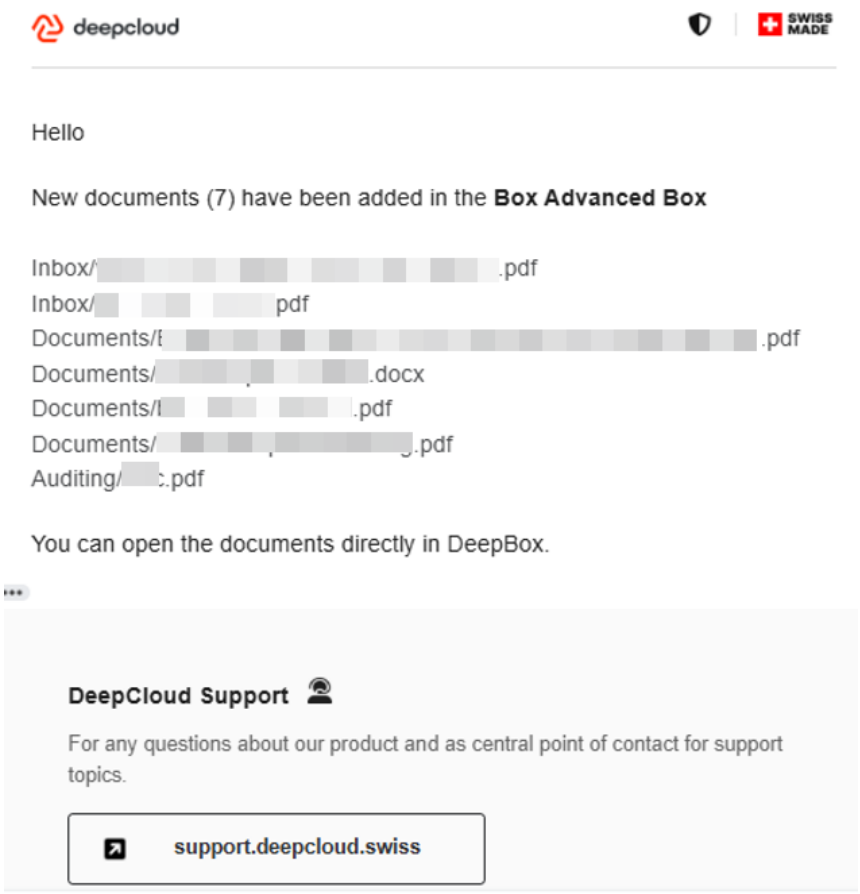
With the integration of DeepValidator into DeepBox, signatures can be checked and validated immediately after signing. This simplifies workflows and makes the platform more efficient to use.



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Various bug fixes and improvements, such as

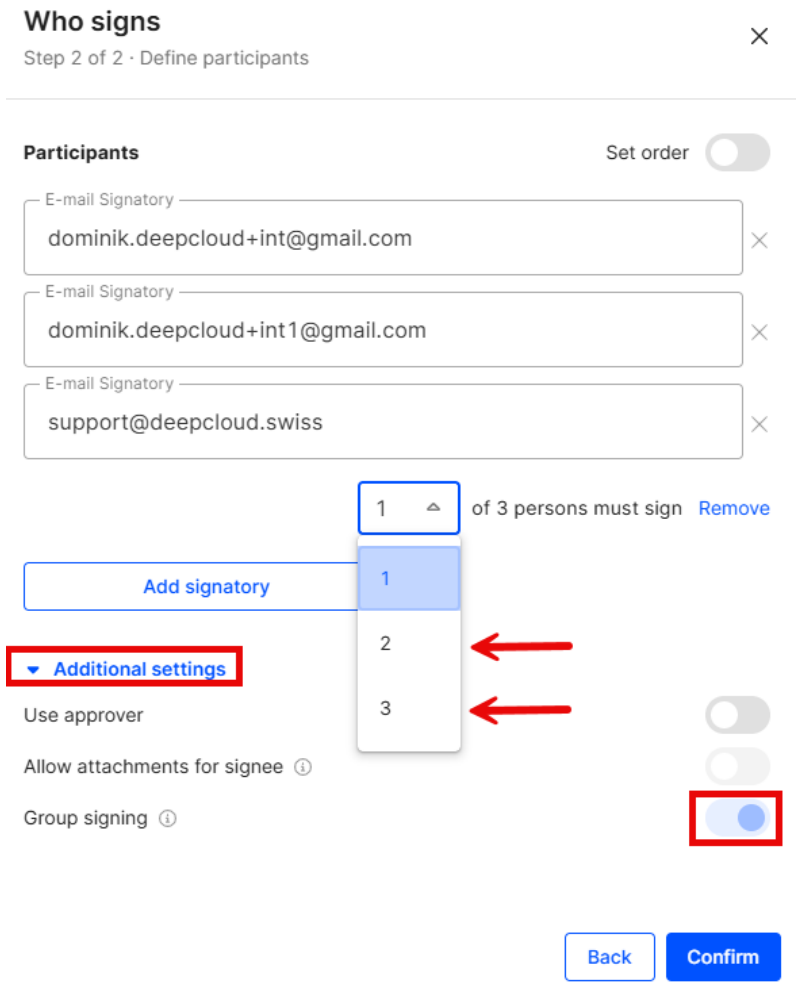
- Fixed incorrect links in invoice emails that, in rare cases, still pointed to the old DeepAdmin.
- The location is now also displayed in file upload notification emails when multiple files have been uploaded.



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Group signing: Specify how many signatures or approvals are required within a group.

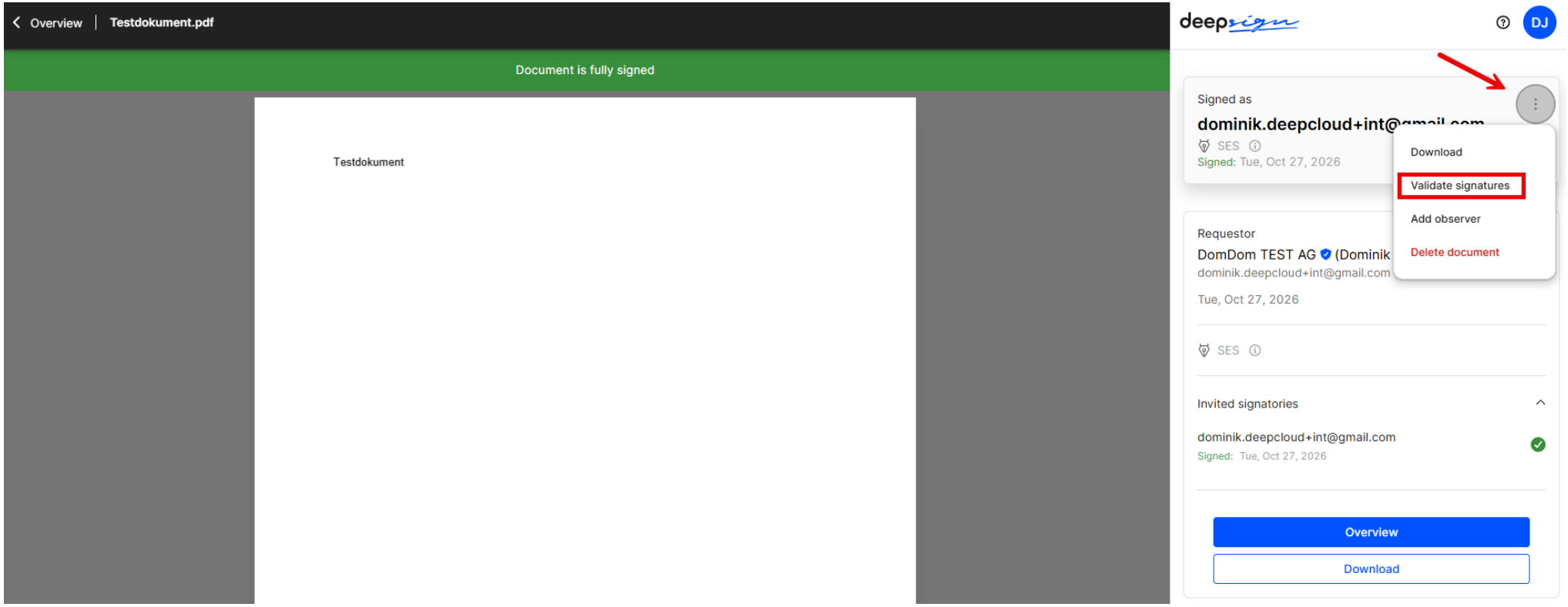
- The signing process continues or is completed as soon as the specified number of signatures or approvals has been reached.
- Example: Three people are invited to sign, but only two signatures are required. Once two people have signed, the process is completed.
- For more information, please refer to our support article: DeepSign Group Signing - Support



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Direct DeepValidator integration in DeepSign

With the integration of DeepValidator into DeepSign, signatures can be checked and validated immediately after signing. This simplifies workflows and makes the platform more efficient to use.



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Various bug fixes and improvements, such as...

- Improved invitation process for SSO users
- Improvements to manually drawing visual signatures: signatures are automatically cropped to make optimal use of the available space.
- Minor improvements, bug fixes, and optimizations to the new envelope feature
- Optimizations to signature placement in documents with special formats
- Improved error handling for unsupported visual signature formats
- Fixed an issue where removing a group was not always applied
- When using an access URL, logged-in users now have access to additional features, such as email suggestions
- Reminders for pending signatures can now be sent directly from the DeepSign cockpit by opening a document’s details panel.
- New placeholder for managing visual signature requirements (details:Placeholder texts for automation | DeepCloud Support)
- Various other minor bug fixes and improvements

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