

# Software

There is a number of software platforms you will encounter during your work with punctum books. Most of them are open source. We list them below. All of these instances (except PubPub) are kindly managed by our friends over at [Cloud68.co](https://cloud68.co).

## Bookstack

[Bookstack](#) is the platform that we use for the internal and public-facing documentation of punctum's work processes, guidelines, and FAQs. Our server is <https://docs.punctumbooks.com/>.

## InvoiceNinja

We use [InvoiceNinja](#) for invoicing. Our server is <https://billing.punctumbooks.com/>.

## Mattermost

[Mattermost](#) is a chat program that we use for our internal communication (we have phased out most of internal emails). Anyone can [create an account](#) and chat with us there. You can download desktop and mobile clients [here](#). Our server is <https://chat.punctumbooks.com/>.

## Metabase

We use [Metabase](#) for the data visualization of [usage statistics](#). This is still under development as we try to incorporate a variety of stats on sales and downloads. Our server is <https://data.punctumbooks.com/>.

## NextCloud

[NextCloud](#) is used as the cloud platform on which all our files live. This is also where the version of record of your publication is hosted. You can download desktop and mobile clients [here](#). Our server is <https://cloud.punctumbooks.com/>.

## PubPub

[PubPub](#), developed by the Knowledge Futures Group, is our blogging environment. Our account is <https://punctumbooks.pubpub.org>.

# Thoth

We use [Thoth](#) for our metadata management. This is also the place you can download the metadata of your own publication, for example if you want to import them into a reference manager like Zotero or BibDesk. punctum books is one of the founders of Thoth.

# Trello

We use [Trello](#) as our kanban board for production management. You can download desktop and mobile clients [here](#).

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Revision #8

Created 21 October 2022 05:45:59 by Vincent

Updated 28 September 2023 06:18:43 by Vincent