

Contra



Agile Contract Lifecycle Management and Document Automation

Everything you need to automate and manage legal documents - in one workspace

Generate & Automate Repetitive Contracts

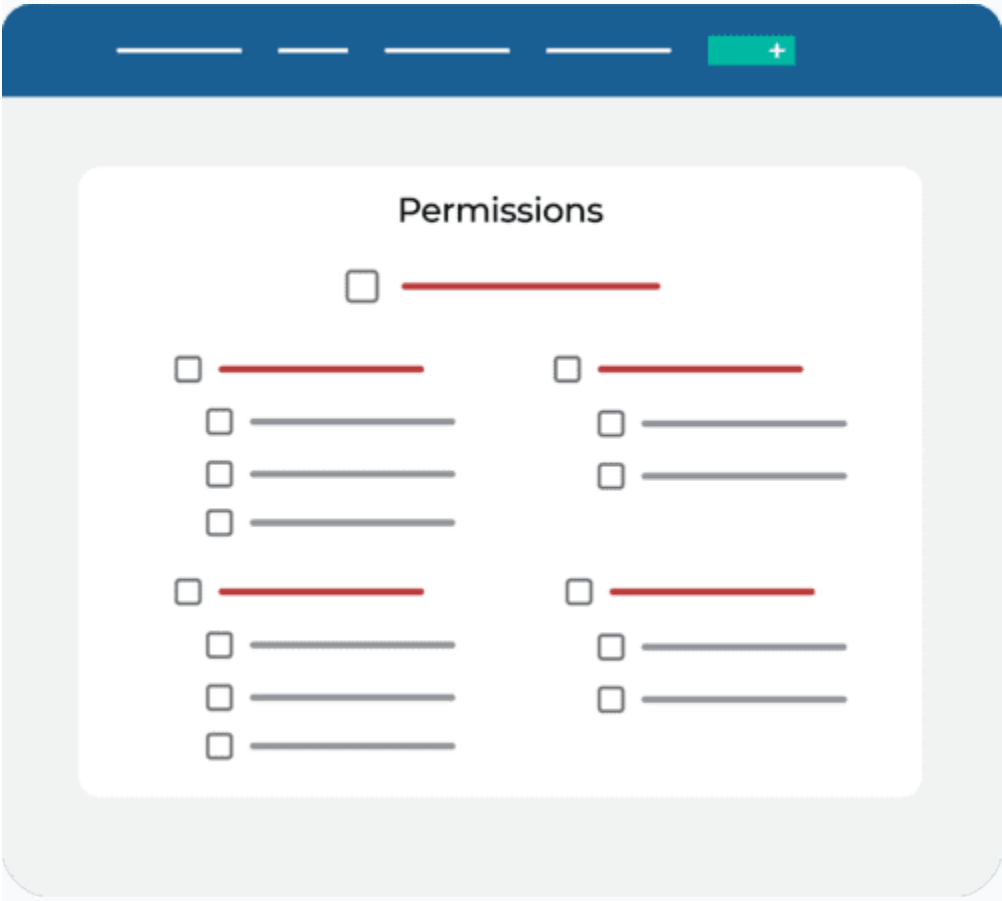
Draft contracts from scratch or use configurable templates that auto-populate your contract in seconds.

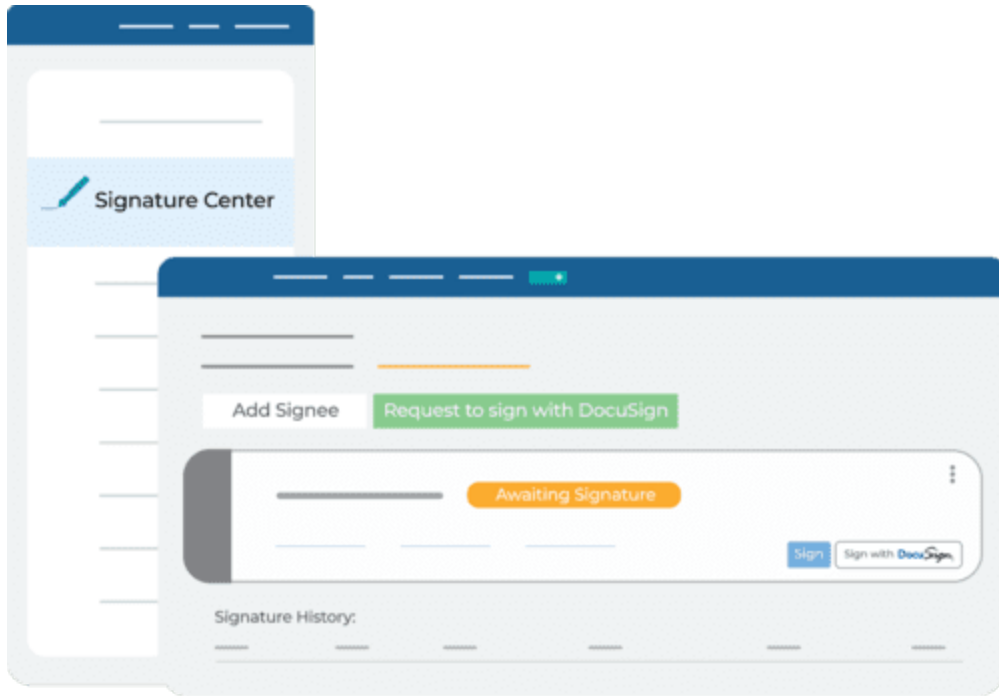
- [Auto-generate contracts from questionnaires](#)
- [Import and Save premade document templates](#)
- [Configure every aspect of the workflow](#)

Collaborate, Redline & Approve Documents

Negotiate and Collaborate on legal documents in real time. Set a defined approval center or authority matrix, where you can allocate who can approve contracts or view documents in any format.

- [Live Negotiation & Instant Approval](#)
- [Centralize and configure the approval process](#)
- [Share & Collaborate with External Parties](#)





Digitize Signatures

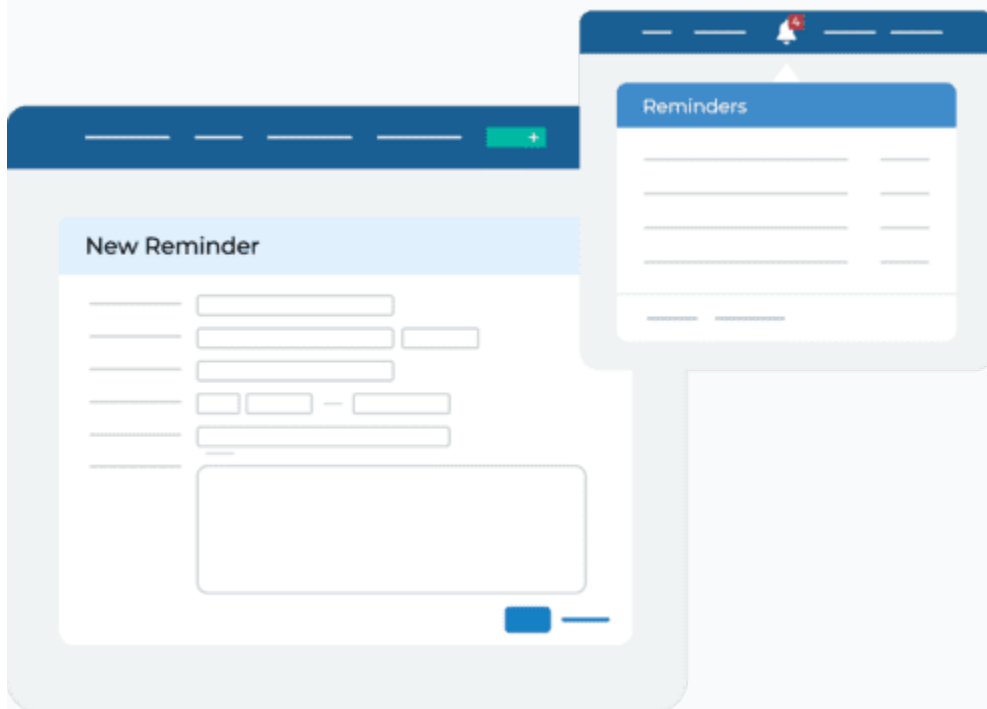
E-sign and integrate with tools, like DocuSign or Adobe Sign to provide authentic Electronic Signatures, saving an abundance of time and effort for all involved in the process.

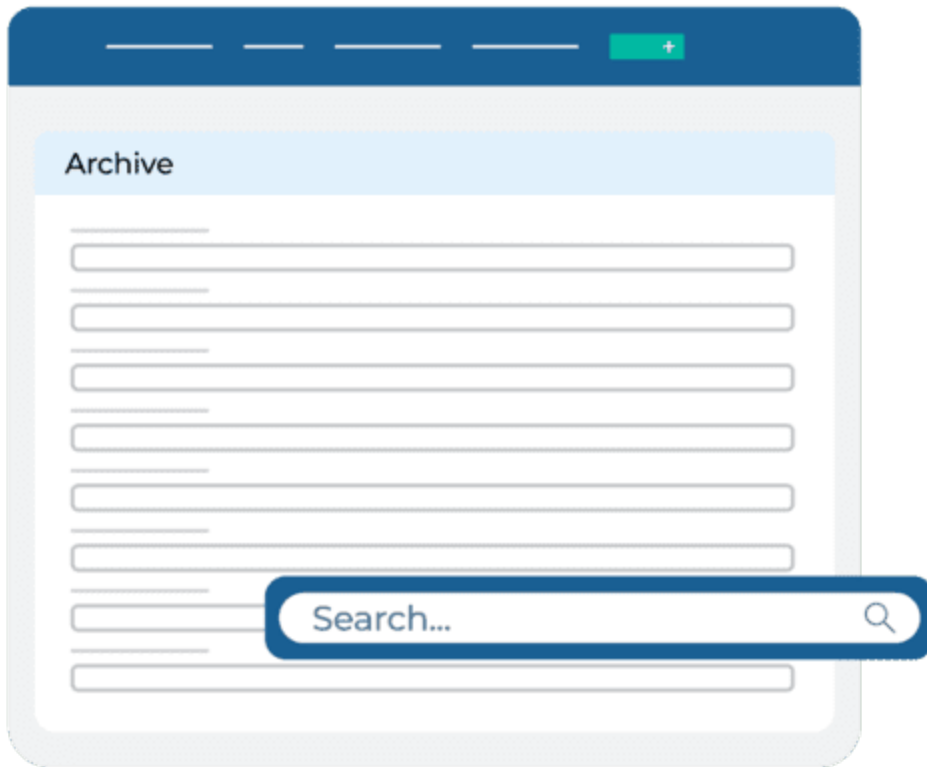
- [Manage unlimited contracts](#)
- [Sign contracts on the fly](#)
- [Configure the signature process](#)

Set Alerts and Reminders

Stay on top of key responsibilities such as notice periods, renewals, or automatic increases, and ensure that the right people are alerted at the right time.

- [Stay up-to-date at every stage](#)
- [Never miss a deadline again](#)





Repository and Meta-data

Store and organize all your documents and contracts in a central, searchable repository, where you can access them securely, from anywhere.

- [Keep track of document versioning and edits](#)
- [Archive all documents for later use](#)

Create Custom Reports & KPIs

Customize reports; expiring contracts, contracts awaiting signature, contract owners, contract values, and more – all at the touch of a button.

- [Full visibility in a single-view Dashboard](#)
- [Measure performance and productivity](#)
- [Extract customized analytics for reporting](#)

