



Workshop on Computable Contracts ICAIL 2023

Dan Selman

Distinguished Engineer, DocuSign
Accord Project Maintainer and Co-Founder



Open source software tools for smart legal contracts

The **Accord Project** is an open ecosystem enabling anyone to build smart agreements and documents on a technology neutral platform



Read the latest news and updates about the Accord Project

[NEWS](#) →



Discover how to build contract templates and use the open source code libraries

[DOCUMENTATION](#) →



Push forward smart agreement technology with the Accord Project community

[TECH WORKING GROUP](#) →



accordproject

🔍 Type to search



Overview



Repositories 63



Projects 7



Packages



Teams 8



People 15



Settings



Accord Project

The Open Source Stack for Smart Legal Contracts. A Linux Foundation Project (<https://lfprojects.org>).

👤 66 followers

🌐 Global

🔗 <https://www.accordproject.org>

🐦 @accordhq

✉ admin@accordproject.org

Verified

README.md



Accord Project

Open source software tools for smart legal contracts

The [Accord Project](#) (a Linux Foundation project) is an open ecosystem enabling anyone to build smart agreements and documents on a technology neutral platform.

The Accord Project is a non-profit, collaborative, initiative developing an ecosystem and open source tools specifically for smart legal contracts. Open source means that anyone can freely use and contribute to development.

Smart agreements promise to reduce friction and transaction costs in the creation and management of commercial relationships. Enabling this future requires the necessary tools to format, share, execute, and manage legally enforceable machine-readable agreements. The Accord Project establishes and maintains a universal legal and technical foundation for smart legal contracts in a technology neutral manner.

concerto-codegen Public

JavaScript Apache-2.0 4 3 1 0 Updated last week



concerto Public

Business schema language and runtime

json schema types validator models validate typescript

JavaScript Apache-2.0 62 79 38 (1 issue needs help) 1 Updated 2 weeks ago



template-engine Public

Template Engine — converts TemplateMark + JSON data to AgreementMark

markdown typescript concerto template-engine

TypeScript Apache-2.0 0 5 9 0 Updated 2 weeks ago



markdown-transform Public

Library for Markdown Transformations and Markdown Templates

JavaScript Apache-2.0 43 59 35 (6 issues need help) 8 Updated 2 weeks ago



concerto-cli Public

JavaScript Apache-2.0 2 1 0 1 Updated 2 weeks ago



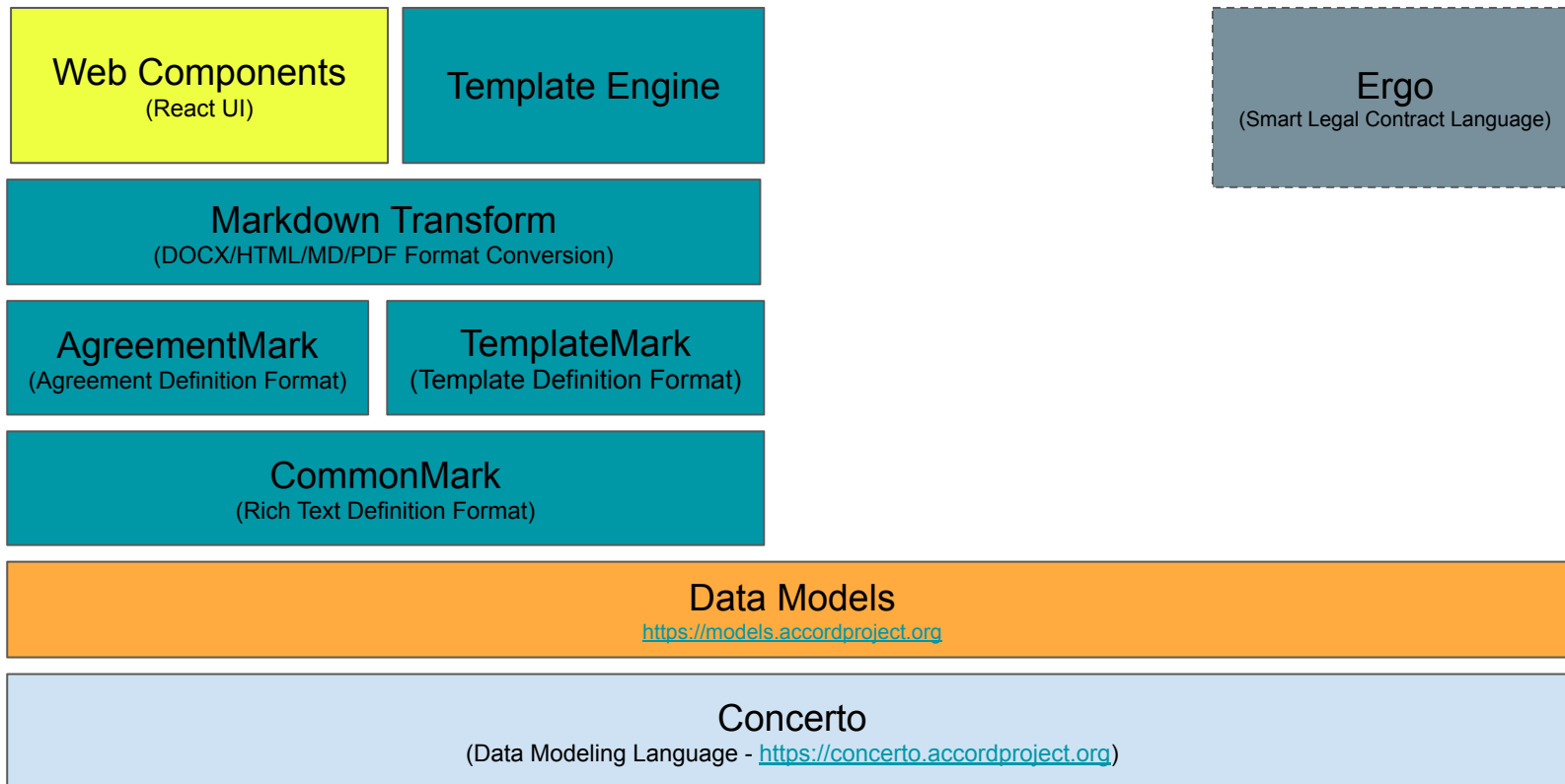
concerto-docs Public

Concerto Data Model Language Documentation Site

JavaScript Apache-2.0 6 1 3 0 Updated last month



Technology Stack



Demo

Find components /

- [-] Markdown Editor
 - [-] Demo
- [-] Text Editor
- [-] Concerto Form
- [-] Contract Editor
 - [-] Error Logger
 - [-] Navigation
 - [-] Library


B
I
<>
“ ”
☰ ☷
↶ ↷
🔗
🖼️
🗑️
📄
Export ▾

Heading One

This is text. This is *italic* text. This is **bold** text. This is a [link](#). This is `inline code`.

Acceptance of Delivery.

`Party B` will be deemed to have completed its delivery obligations if in `Party B`'s opinion, the `Widgets` satisfies the Acceptance Criteria, and `Party B` notifies `Party A` in writing that it is accepting the `Widgets`.

Inspection and Notice.

`Party B` will have `10` Business Days to inspect and evaluate the `Widgets` on the delivery date before notifying `Party A` that it is either accepting or rejecting the `Widgets`.

Acceptance Criteria.

The "Acceptance Criteria" are the specifications the `Widgets` must meet for `Party A` to comply with its requirements and obligations under this agreement, detailed in `Attachment X`, attached to this agreement.

This is some more text after a clause. Test moving a clause by dragging it or by using the up and down arrows.

Contract -> Change: : (4) [0]

Get Involved!

<https://accordproject.org>