


# Hyperledger Composer



Hyperledger Composer has been moved to [End of Life status](#) by the original project maintainers. Although Hyperledger Composer is not currently being developed or maintained, the code is still available under an open source license so you would be welcome to reactivate this project if you are interested in continuing development of this code.

Project	
Status	END OF LIFE
CII Badge	<a href="#">blocked URL</a>
Description	Development framework/tools for building Blockchain business networks

Hyperledger Composer is a set of collaboration tools for building blockchain business networks that make it simple and fast for business owners and developers to create smart contracts and blockchain applications to solve business problems. Built with JavaScript, leveraging modern tools including node.js, npm, CLI and popular editors, Composer offers business-centric abstractions as well as sample apps with easy to test devops processes to create robust blockchain solutions that drive alignment across business requirements with technical development.

## Key Characteristics

- A suite of tools that allow you to
  - quickly model your business blockchain network
  - quickly generate REST APIs for interacting with your blockchain network
  - quickly generate an Angular application
- Emphasis on business-centric vocabulary for quick solution creation
- Supports Hyperledger Fabric

## Documentation

Hyperledger Composer documentation can be [found here](#).

## Project Management

Hyperledger Composer utilizes Github Issues for tracking problems. Security issues, however, should be reported using [JIRA](#).

## Repositories

- <https://github.com/hyperledger/composer>
- <https://github.com/hyperledger/composer-sample-networks>
- <https://github.com/hyperledger/composer-tools>
- <https://github.com/hyperledger/composer-sample-applications>
- <https://github.com/hyperledger/composer-sample-models>
- <https://github.com/hyperledger/composer-vscode-plugin>
- <https://github.com/hyperledger/composer-atom-plugin>
- <https://github.com/hyperledger/composer-knowledge-wiki>

# License Scan Results

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## Communication

### Mailing List

- [composer](#)

### Chat (for questions and ephemeral discussions)

- [#composer](#) - General usage questions
- [#composer-contributors](#) - Contributor discussions
- [#composer-ci](#) - Bot channel reporting on continuous integration results
- [#composer-quality](#) - Quality assurance and weekly verification test discussions

## Meeting

Hyperledger Composer community meets on a weekly basis. [See the Community Calendar for specific details.](#)

## History

Proposed by [Simon Stone](#) and [Kathryn Harrison](#), IBM and [Cong Tang](#), Oxchains

Approved by the TSC on 2017-03-30

### Recent space activity



[David Boswell](#)  
[Hyperledger Composer](#) updated Jan 10, 2022 [view change](#)



[larson reever](#)  
[Audits](#) updated Sep 25, 2020 [view change](#)

[Ry Jones](#)  
[Hyperledger Composer](#) updated Apr 15, 2020 [view change](#)

[David Huseby](#)  
[Hyperledger Composer](#) updated Aug 30, 2019 [view change](#)  
[Audits](#) updated Jun 12, 2019 [view change](#)

### Space contributors

- [David Boswell](#) (833 days ago)
- [larson reever](#) (1305 days ago)
- [Ry Jones](#) (1468 days ago)
- [David Huseby](#) (1697 days ago)
- [Tracy Kuhrt](#) (1909 days ago)