Hyperledger Fabric is an enterprise-grade permissioned distributed ledger framework for developing solutions and applications. Its modular and versatile design satisfies a broad range of industry use cases. It offers a unique approach to consensus that enables performance at scale while preserving privacy.

**Key Characteristics**

High-performance, secure, permissioned blockchain network. Code written in Go, chaincode (smart contracts) in Go, Javascript, or Java, SDKs in Node.js, Java, Go, REST and Python.

**Resources**

- Main documentation
- Getting Started for application developers
- Contributing to Fabric and related sub-projects
- Design docs
- Videos on YouTube for Hyperledger Fabric. Includes informational and playbacks. Subscribe to be automatically notified when new videos are posted.
- Getting Started in CI - Debugging CI jobs failures

**Project Management**

- GitHub board

**Repository**
Releases

- The [Hyperledger Fabric Roadmap](#) outlines the next release themes.
- [Fabric Release Exit Criteria](#) details our release checklist
- [Fabric Release history](#) provides the list of releases

Links

- [Documentation](#) - extensive documentation, tutorials, reference, architectural concepts
- [Stackoverflow Q&A](#)
- [Discord](#)
- [Mailing list](#)
- [Fabric Maintainers](#)

Communication

Mailing List

fabric@lists.hyperledger.org

- Subscribe
- Archives

Chat

Hyperledger uses Discord for communication purposes. Look for the following channels and several others:

- fabric
- fabric-code-contributors
- fabric-samples

Meetings

- Discussions are conducted on the fabric@lists.hyperledger.org (see above) mailing list and in Rocket Chat, to allow for community-wide participation.
- [Contributor meetings](#) occur every two weeks
- Past meeting recordings can be found in the Hyperledger Fabric Meeting Recordings folder.

History

- Proposed by Christopher Ferris (IBM) and Tamas Blummer (DAH)
- Approved by the TSC on March 31, 2016
- Moved out of Incubation on March 2, 2017 - [Request, TSC Approval](#)

Recent space activity

- [David Enyeart](#)
  - Contributor Meetings 2022 updated Aug 24, 2022 • [view change](#)

- [schriftarten123](#)
  - téléchargerms gratuits de polices en ligne sur [schriftarten123](#) created Jul 02, 2022

- [Josh Horton](#)
  - 2022 06 10 Group Agenda updated Jun 10, 2022 • [view change](#)

Space contributors

- [David Enyeart](#) (11 days ago)
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