
fabric-mod Documentation

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Compile time Extension Points for Hyperledger Fabric by leveraging [Go Modules](#).

Hyperledger Fabric Extensions

Hyperledger Fabric Extensions are a set of enhancements to Hyperledger Fabric. The aim of these enhancements are to allow for **performance enhancements** (such as Block Storage, gossip etc) and **feature enhancements** (such as DCAS - *Distributed Content Addressable Storage*) for private data collections, in-memory data cache stores instead of leveldb or fs stores, peer roles separations (committer vs endorser), etc.

Hyperledger Fabric Extensions are integrated into Hyperledger Fabric through hooks. The following extensions packages are currently available:

- **Block Storage**
- **Collections**
- **Gossip**
- **ID store**
- **Private Data Storage**
- **Roles**
- **Service**
- **Transient Store**

CHAPTER 2

Have Questions?

We try to maintain a comprehensive set of documentation for various audiences. However, we realize that often there are questions that remain unanswered. For any technical questions relating to TrustBloc not answered here, please use [Gitter](#) (an alternative to Slack) on the `#trustbloc-questions` channel.

Note: Please, when asking about problems you are facing tell us about the environment in which you are experiencing those problems including the OS, which version of Docker you are using, etc.

Note: If you have questions not addressed by this documentation, or run into issues with any of the tutorials, please visit the [Have Questions?](#) page for some tips on where to find additional help.
