

**Table X: Summary of Hyperledger Projects**

Name	<b>Fabric</b>
Definition	Fabric is a platform for building distributed ledger solutions, with a modular architecture that delivers high degrees of confidentiality, flexibility, resiliency, and scalability. This enables solutions developed with Fabric to be adapted for any industry.
Covered in	Section 6.1
Repository	<a href="https://github.com/hyperledger/fabric">https://github.com/hyperledger/fabric</a> and further repositories named like <b>fabric-*</b>
Name	<b>Sawtooth</b>
Definition	A modular platform for building, deploying, and running distributed ledgers.
Covered in	Section 6.2
Repository	<a href="https://github.com/hyperledger/sawtooth-core">https://github.com/hyperledger/sawtooth-core</a> and further repositories named like <b>sawtooth-*</b>
Name	<b>Iroha</b>
Definition	A blockchain framework designed to be simple and easy to incorporate into enterprise infrastructure projects.
Covered in	Section 6.3
Repository	<a href="https://github.com/hyperledger/iroha">https://github.com/hyperledger/iroha</a> and further repositories named like <b>iroha-*</b>
Name	<b>Burrow</b>
Definition	A modular blockchain client with a permissioned smart contract interpreter developed partly to the specifications of the Ethereum Virtual Machine (EVM).
Covered in	Section 6.4
Repository	<a href="https://github.com/hyperledger/burrow">https://github.com/hyperledger/burrow</a> and further repositories named like <b>burrow-*</b> ??
Name	<b>Indy</b>
Definition	A distributed ledger that provides tools, libraries, and reusable components purpose-built for decentralized identity.
Covered in	Section 6.5
Repository	<a href="https://github.com/hyperledger/indy-node">https://github.com/hyperledger/indy-node</a> and further repositories named like <b>indy-*</b> ??

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