

INTERLEDGER: SEQUENCE DIAGRAM GENERAL OVERVIEW

HANDSHAKE

This step could be performed once or iterates every time. Idea is to provide criteria how to confirm successful exchange. Bob can generate cryptoconditions using ILP or share his public key. Bob can send cryptoconditions to Alice in any suitable way (e.g. email, webapp etc.)

[Details in the interledger handshake](#)

PAYMENT

When Alice and Bob have got payment agreement Alice initiates a transfer. To achieve it she uses Interledger instruments and ILP protocol. All entities (ledgers) on the full payment route have to support hold operation. It could be achieved with technical accounts, smart contracts and so on

[Details in the interledger payment](#)

CONFIRMATION

When Bob has got an asset he performs fulfillment to take ownership. Fulfillment propagates over the network and every participant gets its asset from the hold

[Details in the interledger confirmation](#)

Find out opportunity how to perform a transfer using Interledger instruments

