

Structure of the simple transaction

Lock:

Number of participants in transaction - 2
Public KEY of sender
Public KEY of recipient
Public KEY of Token
Time to close transaction
SIGNATURE of sender
SIGNATURE of recipient

Atomic transaction:

Public KEY of Token
HASH of previous sender's transaction
HASH of previous recipient's transaction
Public KEY of sender
Public KEY of recipient
Amount
Time
Optional Data

Transaction:

Lock
Atomic transaction
SIGNATURE of sender
SIGNATURE of recipient
HASH of transaction

