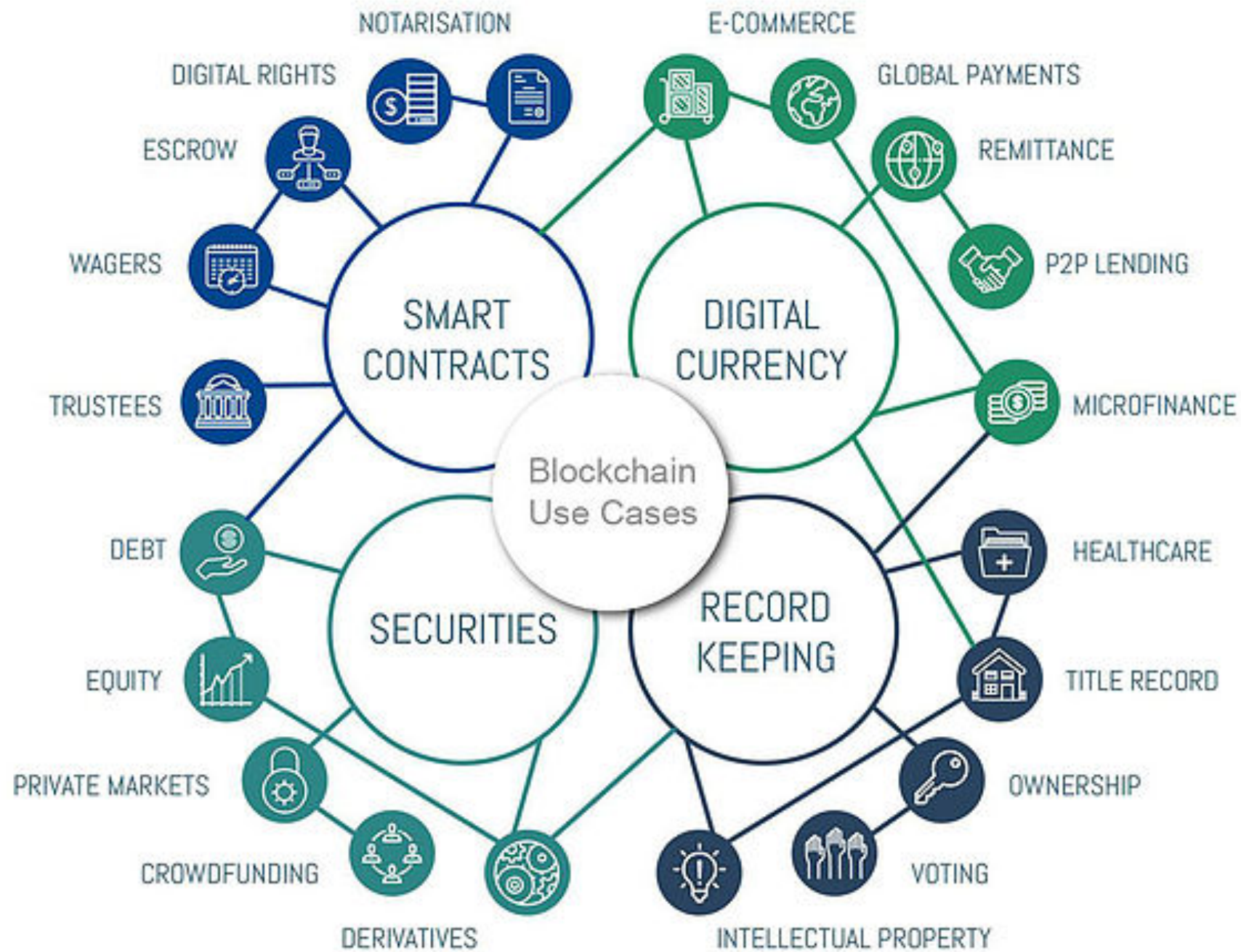# APPLICATIONS OF BLOCKCHAIN:

HOW DOES BLOCKCHAIN WORK?

One party requests a transaction.

Requested transactions are funneled into a P2P network and broadcast to each individual computer (or node).

Individual nodes recieve the request and validate the transaction using an algorithm.

Once the block is added to an existing chain, transactions are complete and permanent.

Approved transactions are represented as blocks and added to a public ledger.

G2 CROWD