BLOCKCHAIN

Difference between blt and blockchain

Properties:

Consistency

Integrity

Availability

Same as CAP

It is a particular type o f a dist storage

Blockchain can be defined as the decentralized distributed data structures that manages transactions aggregated in block

Particular type of blt where data is in blocks.

Blockchain a new way to optimize dlto

Transactions:

Characterized as an instance of buy or selling

To attach transactions:

* Validate transtpactions:
  + Needs of ordering,

Chaining b,ok s

Private blockchain: data structure is closed.

Public: no restrictions on how read and update

Practically, every cryptocurrency has its blockchain

Ether is, protocol is different from the one of bitcoins etc.