Object contracts   Storage contracts   Process contracts

Ownable contract

+ owner: ad

+ transferOwnership(
   ad newOwner)

DAOJ contract

+ field: Type

+ method(): Type

Members contract

+ field: Type

+ method(): Type

Community vote contract

+ field: Type

+ method(): Type

Aletheia main contract

+ balanceOf: ad=>uint256
+ registered: ad=>bool
+ manuscriptAddress: b32=>ad

+ remove():
+ newManuscript(b32 _hash)
+ registerPaper(
   ad manuscriptAddress)

MinimalManuscript contract

+ _dataAddress: b32
+ authors: ad[]
+ citations: ad[]
+ signedByAuthor: ad=>bool

+ dataAddress()
+ addAuthor(ad newAuthor)
+ removeAuthor(ad author)
+ authorCount()
+ author(uint authorIdx)
+ citePaper(ad citee)
+ removeCitation(ad citee)
+ citationCount()
+ citation(uint paperIdx)
+ getOwner()
+ signAuthorship()

Publications contract

+ field: Type

+ method(): Type

Peer review contract

+ field: Type

+ method(): Type

Reputation contract

+ field: Type

+ method(): Type

Identity management contract

+ field: Type

+ method(): Type

Open reviews contract

+ field: Type

+ method(): Type

Governance contract

+ field: Type

+ method(): Type