Ethereum smart contract

VaspContract

name: string

code: bytes8

handshakeKey: string

signingKey: string

owner: address

administrator: address

street: string

buildingNo: bytes32

addressLine: string

postCode: bytes32

town: string

country: bytes2

email: string

website: string

trustedPeers: address[]

identityClaims: address[]

addTrustedPeer(address)

removeTrustedPeer(address)

addClaim(address)

removeClaim(address)

Ethereum smart contract

IdentityClaim

0..1 0..* issuer: address

vasp: address

claim: bytes32

Terminate()