

The v2 specs must include basic forms of the Kudos, Multichat, and Public Signal applications.

Basic requirements for kudos:

- Create kudo denomination
- Send kudos
- Swap kudos (Univ3-style configurable-price-curve positions)
- Including multisignature accounts / account abstraction

Basic requirements for multichat:

- Message

objects, which have: * sender

, an external identity (or account reference?)

- receiver

, an external identity (or account reference?)

- timestamp

, a timestamp

- body

, the body of the message

- replies

, a possibly empty set of message references

- sender

, an external identity (or account reference?)

- receiver

, an external identity (or account reference?)

- timestamp

, a timestamp

- body

, the body of the message

- replies

, a possibly empty set of message references

- Moderation control descends hierarchically (in replies)

Basic requirements for Public Signal:

- ProjectRequest

objects, which have: * A description

of what is requested

- A description

of what is requested

- ProjectOffer

objects, which have: * A description

of what could be provided

- A threshold

of kudos needed to complete the project

- A description

of what could be provided

- A threshold

of kudos needed to complete the project

- Commitment

objects, which have: * A link to owned kudos associated with this commitment

- A reference to a Project
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- A reference to a Project

Then we need to think about logic for project description negotiation and recombination. Perhaps for the first version of the application this should be done manually.

Discuss!