

The v2 specs must define user interaction messages which can be sent and received “externally” to and from a node implementation. Many of these may simply proxy internal implementations, but we should probably define a distinct interface. For example, this will likely include:

- transaction submission and status information
- state reads, including indexed state reads
- node status queries (storage, compute, peers, etc.)
- publish/subscribe to specific topics:
 - should these be P2P topics directly?
 - or should there be a more abstract interface here?
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cc [@mariari](#) Is this in line with what you were thinking about?