

It seems that the compliance-unit

is a fixed size data structure with references for data (I.E. pertinent data is not stored in the structure itself).

Given this information I'm not sure how the interface is supposed to work:

specs.anoma.net

Compliance unit - Anoma Specification

The Anoma Specification is a collection of documents that describe the architecture, design, and implementation of the Anoma Network.

For example

sig created : compliance-unit -> set commitments sig consumed : compliance-unit -> set nullifiers s :

these functions can not exist without the action it is apart of being passed in no?

I might just be misunderstanding this.