

Hi team, I know you guys're pretty busy at the moment.

But I have some questions on Enigma contracts.

First, What are the differences between using `public_interface`

trait, then implement that trait for the public functions which will interact with UI part vs implement directly public functions right in contract implementation (not using `pub_interface`

)?

Secondly, if I use `pub_interface`

trait, implement it later, is there a way to point to `&mut self`

if I call private functions in the public functions?

for ex.:

[

Screenshot_1.png

791×55 3.55 KB

](<https://global.discourse-cdn.com/standard17/uploads/enigma1/original/1X/109fe1de3d56bc6b6a0a896b617d572e182755d6.png>)

if I call `Self::_private_func_A(...)`

, the rust compiler will fire an error that I'm missing 1st argument (means the self one).

Please kindly help!

Thanks.