10-Ideas

Overview

- Intro
- Think
  - 100 Words
  - 10 Sentences
  - Rate & Select
- Sketch
  - Idea
  - Requirments
  - Stories
  - Diagrams
- Paint
  - Write
  - Build
  - Test
- Outro

🧠 Think

100 Words

- rich pictures

Earings, Chair, Technician, Suits, Merch
Mandala, Fight Club, After Life, Board, Monopoly
Keyboard, Coffee, Thailand, Mess, Outlook,
Blender, Ask, Games, Hydra, Acala,

10 Sentences

Theme	Word	Phrase	Rating
Delivery	Hydra	Sharing is caring	7
Perception	Suits	Your Look on chain	5
Organisation	Mess	Your room in order	4
Games	Monopoly	Earn by play	3

Rate & Select

The winner is `percepto.xyz`

📝 Sketch

Idea

> Common is Problem Solution

Problem: Montetize your fashion style
Solution: Your Style your Brand
Solution: `percepto.xyz`

Requirments

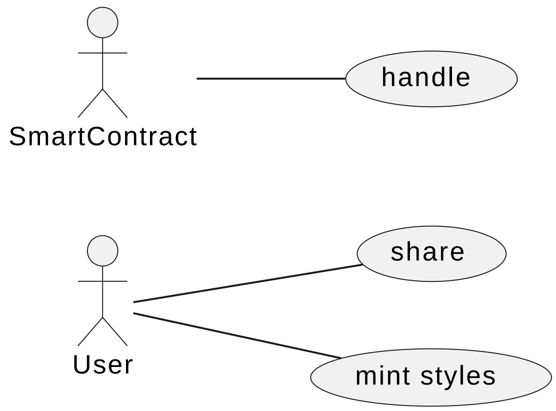
Functional Requirments

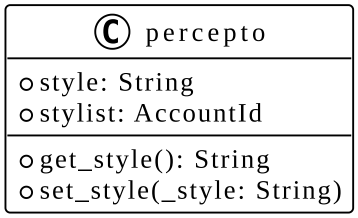
- The app must collect your stylechoices
- The app must able to seel things
  Non Functional Requirments
- The app should align with thai law
- The User must should have a happy feeling

Stories

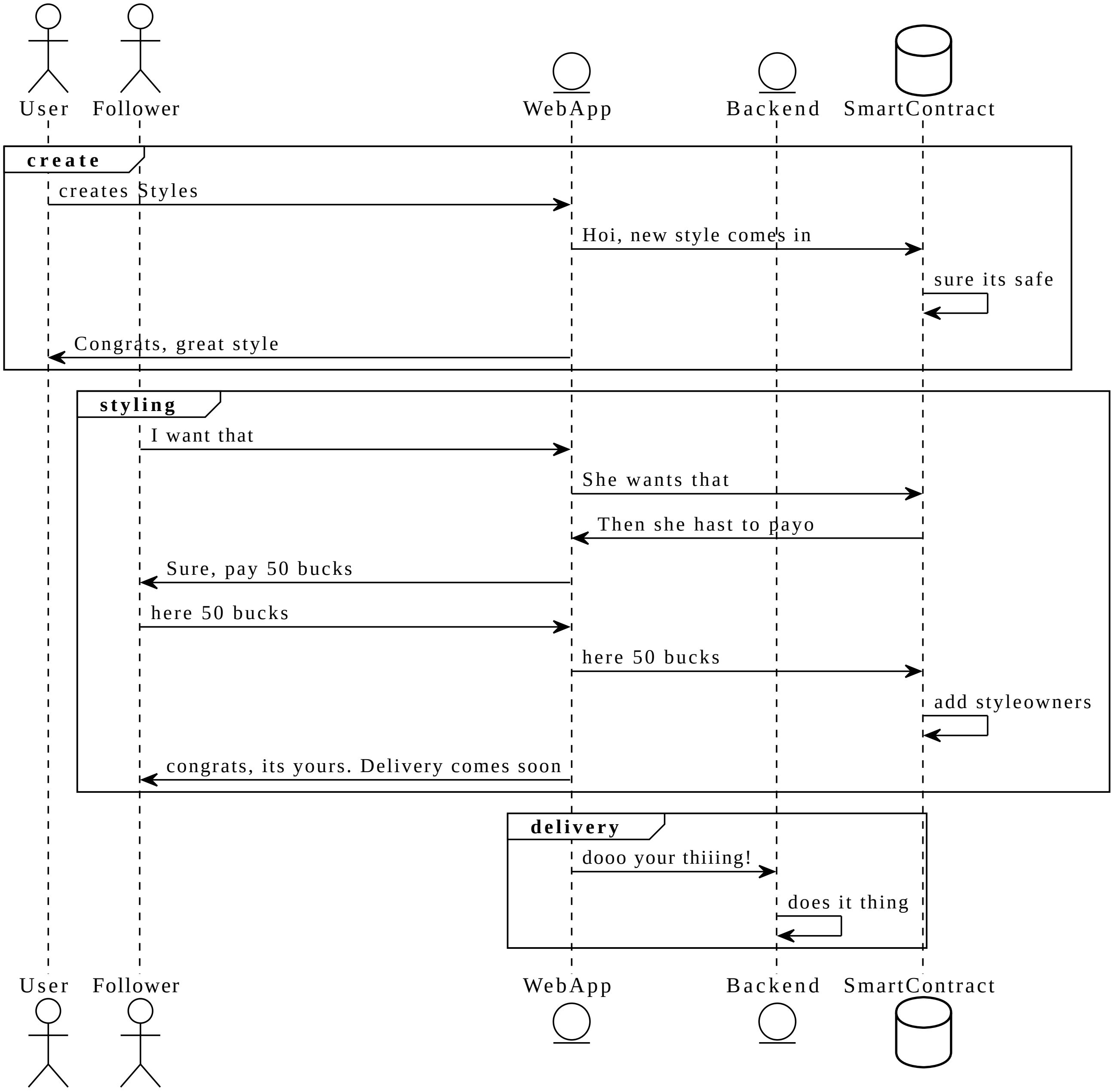
- As a User, I want share my style to the world
- As a User, I want mint unique styles
- As a SmartContract, I want to handle it

Diagrams


Use Case Diagram


ClassDiagram

SequenceDiagram



🎨 Paint

```
#![cfg_attr(not(feature = "std"), no_std, no_main)]

#[ink::contract]
mod stylo {
    use ink::prelude::string::String;

    #[ink(storage)]
    pub struct Stylo {
        value: bool,
        style: String,
        stylist: AccountId,
    }

    impl Stylo {
        #[ink(constructor)]
        pub fn new() -> Self {
            Self {
                value: true,
                style: String::from("{style:Garbani Hat 400, color: blue, acceso
                stylist: AccountId::from([0xff; 32]),
            }
        }

        #[ink(message)]
        pub fn get_style(&self) -> String {
            self.style.clone()
        }

        #[ink(message)]
        pub fn set_style(&mut self, _another_style: String) {
            self.style = String::from(_another_style);
        }

        #[ink(message)]
        pub fn flip(&mut self) {
            self.value = !self.value;
        }

        #[ink(message)]
        pub fn get(&self) -> bool {
            self.value
        }
    }
}
```