Code is Cheap, Thinking is Hard

- The hard-earned work is: my thinking and my data
- The "easy" stuff is my code
- I use automation and expect it to re-generate my code
- I use toolbox languages instead of calcifying my thoughts in stronglytyped languages
- The design might change as I go
- The type system design might change as I go

Brainstorming

- I learned many techniques for Brainstorming while learning about songwriting
- I have come to understand that I can explore unknown territory via brainstorming
- Brainstorming will result in *something*, but I don't know what yet (nor do I care)
- My favourite tool for brainstorming is Scapple®