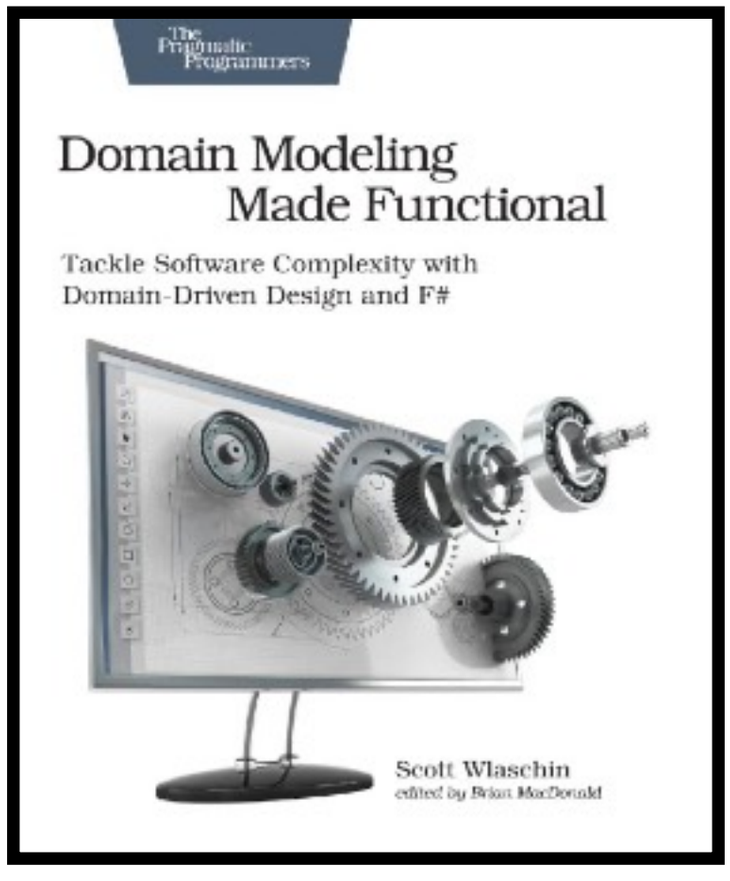
FINAL BOSS

LISEZ ! A METTRE ENTRE TOUTES LES MAINS

Product Owner :

Architectes :

Chefs de projets :



https://pragprog.com/titles/swdddf/domain-modeling-made-functional/

CHEAT SHEET

ADT

	OCaml	Java	TypeScript
Type « ET » Type Produit	`type point = {` `  x: int` `  ; y: int` `}`	`record Point(Integer x, Integer y) {` `  public Point {` `  java.util.Objects.requireNonNull(x);` `  java.util.Objects.requireNonNull(y);` `  }` `}`	`type point = {` `  x: number` `  ; y: number` `}`
Type « OU » Type Somme	`type shape =` `| Circle` `| Square`	`sealed interface Shape {` `  public record Circle() implements Shape {}` `  public record Square() implements Shape {}` `}`	`interface Circle {` `  type: "circle";` `}` `interface Square {` `  type: "square";` `}` `type Shape = Circle | Square`