

FDD vs Regular Design

- FDD
 - How to build-in easy recovery from changes (failures)
 - meta-design
- Regular Design
 - How to build it so that it works first time, ignoring possibility of changes / failure
 - A to B design, straight ahead

Assuming Success

- Waterflow workflow
 - one-way, one direction (e.g. top to bottom)
 - no plan to iterate
 - failure comes as a “surprise”
 - hard to recover from failure