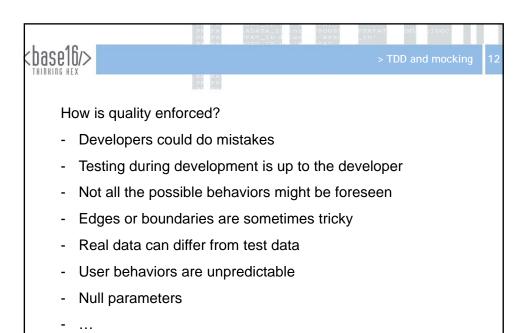
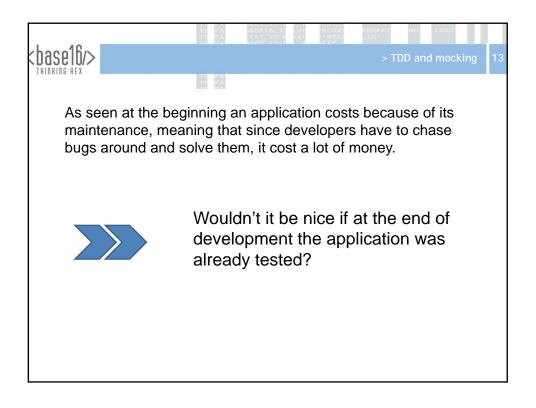
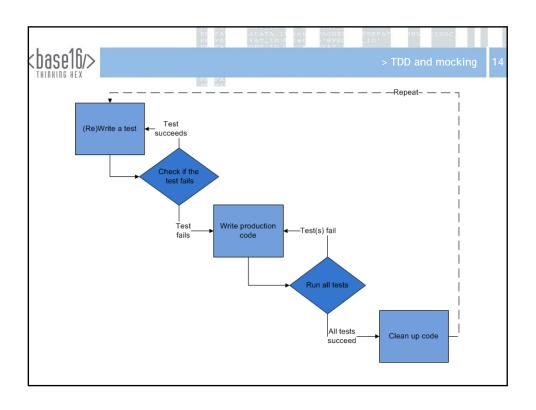


Hey, I already know other less complicated approaches, why should I bother:

- Ideal approach for complex projects: makes it easier to manage the complexity by organizing the code into separate layers.
- Provide full control over the generated UI (HTML, jQuery, ...)
- Not strictly enforced, but less server and more client
- Powerful routing infrastructure (front controller) and enhanced distributed security
- Ideal for unit testing (easy to mock)
- Ideal for mid-large teams









So, basically with TDD a development team

- Write only the minimum required code to pass a set of tests
- Tests are written in advance, before code
- Development in carried out in iterations (Agile, we'll get there in a while)

But, to do that:

- Tests must be executable automatically in a test environment
- Tests must not rely on a full infrastructure (web server, Db, ...)

