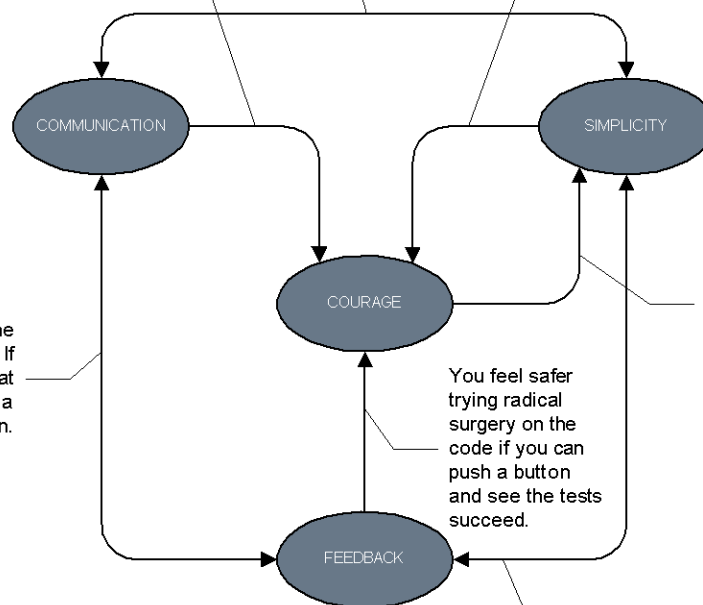




The more you communicate, the clearer you can see what needs to be done and the more confidence you have about what really doesn't need to be done. The simpler the system, the less you have to communicate about, which leads to more complete communication.

Opens the possibility for more high-risk, high-reward experiments.

You can afford to be more courageous with a simple system. You are less likely to break it unknowingly.



The more feedback you have, the easier it is to communicate. If someone hands you a test that breaks your code, that is worth a thousand hours of discussion.

As soon as you see the possibility of simplifying the system you try it.

You feel safer trying radical surgery on the code if you can push a button and see the tests succeed.

Simple systems are easier to test. Writing the test gives you a focus for just how simple the system can be - until the tests run, you're not done, and when all the tests run, you're done.



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