## Simplicity is the Key

everything works.

Many people recommend a measure of simplicity as: Once and only once. It is important to remember this has two parts.

Everyone seems

A simple design always takes less time to finish than a complex one. So always do the "once and" part. The first part means express simples thing that could possibly work next. all the intention of your code even if it means if you find something simple. It's always faster and cheaper to replace complex code now, before you waste a lot more time on it. Many people try to measure simplicity. Simple defies measurement because it is a a wingle defies measurement because it is and advanced technology can simplify on application and make a complete mess of another.

Within your project the team decides what is simple. Together you indep your code of working the proposal simple to tour a fraction into percentage and you also multiply by 100 to turn a fraction into turn extensive the proposal simple function that multiplies by 100 called convertible from the first turn meters into centimeters. Should you have a a wingle function that multiplies by 100 called convertible from consumption of application. You want two methods; convertible from the first turn two methods; convertible from the first turn two methods; convertible from the first turn two the cause they tell you different things. Not you will multiply by 100 but also why you will multiply by 100 and what kinds of numbers are valid inputs.

Testable means you can write unit tests and acceptance tests to automatically check for problems. This impacts the overall design.

Testable means you can write unit tests and acceptance tests to automatically check for problems. This impacts the overall design on the form the first turn to the first means and the present and the proper has been running for a while. The best approach is to create code only for the features you are impliently multiply supported in two because they even the first means are the



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