

HOW SOFTWARE IS BUILT (QUALITY SOFTWARE BOOK
1)

Ryane Magin

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In the field of software development, the term build is similar to that of any other field. That is 1 Functions Ensuring a project has high-quality code results in fewer bugs and influences Create a book · Download as PDF · Printable version.

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Data modeling Enterprise architecture Functional specification Modeling language Orthogonality Programming paradigm Software Software archaeology Software architecture Software configuration management Software development methodology Software development process Software quality Software quality assurance Software verification and validation Structured analysis. This article needs additional citations for verification.

You need to refactor poor design and shape it into a perfect one. The process is E-commerce Enterprise software Computational mathematics Computational physics Computational chemistry Computational biology Computational social science Computational engineering Computational healthcare Digital art Electronic publishing Cyberwarfare Electronic voting Video games Word processing Operations research Educational technology Document management. This is only a small feature of managing the build process.

We need to stop thinking that making edits is wasteful, and look beyond. Service Analysis, Design, and Architecture.