

Building Maintainable Software Sig

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Write short units of code: limit the length of methods and constructors Write simple units of code: limit the number of branch points per method Write code once, rather than risk copying buggy code Keep unit interfaces small by extracting parameters into objects Separate concerns to avoid building ...

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Working at SIG is for Rob the closest thing to being a software doctor. In his role as a consultant, he combines his thorough technical knowledge on software engineering and software technologies to advise clients how to keep their systems in shape. In addition to being a consultant, Rob fulfills a leading role in SIG's internal development team. This team develops and maintains the company's software-analysis tooling. It's Rob's ambition to leave the IT industry a bit better than he found it.

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In Appendix A, we present how we measure software quality at the Software Improvement Group (SIG) in accordance with ISO 25010. The Four Types of Software Maintenance Software maintenance is not about fixing wear and tear. Software is not physical, and therefore it does not degrade by itself the way physical things do.

1. Introduction - Building Maintainable Software, Java ...
Maintainability is not the first topic of discussion when mantra is "build software to throw away". We're in an age of consumerism in software. We reinvent large pieces of software because we don't have a grip on existing ones to be able to repair or extend them. All the known acronyms including NIH are at work.

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Building Maintainable Software offers a pathway to craftsmanship for those who want to do the right thing. In this video, software virtuoso Željko Obrenovi? introduces a set of guidelines for creating software that meets the gold standard of true maintainability.

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Difficult-to-maintain source code is a big problem in software development today, leading to costly delays and defects. Read the first chapter from Building Maintainable Software, Java Edition, to learn exactly what maintainability means and how it has an impact on business.

What is maintainability? - O'Reilly
Software Improvement Group(SIG) recently released Building Maintainable Software, Ten Guidelines for Future-Proof Code. In this post I will summarize the ten guidelines and look at some of my code to see where I improved and what I can do better. This short guide (134 pages, excl. appendix) is a compact guide to help you write maintainable code.