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Refactoring is the process of rewriting software, without changing the way it functions, in order to improve its readability, testability or maintainability. A book has been written on the subject by Martin Fowler. Some of the chapters were written by other people.

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Refactoring: Improving the Design of Existing Code shows how refactoring can make object-oriented code simpler and easier to maintain. Today refactoring requires considerable design know-how, but once tools become available, all programmers should be able to improve their code using refactoring techniques.

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Refactoring is about improving the design of existing code. It is the process of changing a software system in such a way that it does not alter the external behavior of the code, yet improves its internal structure. With refactoring you can even take a bad design and rework it into a good one.

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behavior of the code, yet improves its internal structure. With refactoring you can even take a bad design and rework it into a good one.

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Refactoring is the process of changing a software system in such a way that it does not alter the external behavior of the code yet improves its internal structure. It is a disciplined way to clean up code that minimizes the chances of introducing bugs. In essence when you refactor you are improving the design of the code after it has been written.

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A refactoring is a change to the structure of code that does not change its functionality. Prior to this the prevailing wisdom was "if it ain't broke don't fix it", and whilst this is still a sensible principle in general most programmers know that code can be broken even when it produces the correct output.

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Refactoring: Improving the Design of Existing Code

Refactoring: Improving the Design of Existing Code. Martin Fowler is the Chief Scientist of ThoughtWorks, an enterprise-application development and delivery company. He's been applying object-oriented techniques to enterprise software development for over a decade.

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Refactoring : Improving the Design of
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Refactoring: Improving the Design of... book by Martin Fowler

Refactoring isn't another word for
cleaning up code - it specifically defines
one technique for improving the health
of a code-base. I use "restructuring" as a
more general term for reorganizing code
that may incorporate other techniques.

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Refactoring is a systematic process of improving code without creating new functionality that can transform a mess into clean code and simple design.

Refactoring: clean your code

When refactoring, our objectives is to make the code easier to be read by humans and also improving his structure and design, making changes motivated by business rules easier to implement. Other benefits are that a cleaner code makes it easier to spot bugs, alongside fastening the development of new code on top of a well organized production code.

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Refactoring - Improving the Design of Existing Code ...

The goal of refactoring is to make code more readable and suitable for modifications. Martin Fowler in his famous book Refactoring: Improving the Design of Existing Code suggested a number of refactoring techniques which help making code simpler, more abstract, more readable, etc.

Nine Steps of Learning by Refactoring

refactoring does not change the observable behavior of the software Why Should You Refactor? Refactoring

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exemplified and explained in Refactoring
- Improving the Design of Existing Code
by Martin Fowler, the basic idea of the
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realize that your class does work and
that it should be done by two classes,
you take actions to make two classes.

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Refactoring is based on a doctoral thesis by William Opdyke in 1990, and was documented more recently in Martin Fowler's book Refactoring: Improving the Design of Existing Code. Refactoring is comprised of dozens of individually named techniques for improving an aspect of code. Each Refactoring is comprised of a motivation and mechanics.

Refactoring: Improving VB.Net Code | Dr Dobb's

Refactoring is intended to improve the design, structure, and/or implementation of the software (its non-functional attributes), while preserving the functionality of the software.

Code refactoring - Wikipedia

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This is my summary of the "Refactoring: Improving the Design of Existing Code" by Martin Fowler. I use it while learning and as quick reference. It is not intended to be an standalone substitution of the book so if you really want to learn the concepts here presented, buy and read the book and use this repository as a reference and guide.

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A good design makes sure that software development will not slow down over time. Refactoring thus helps to ensure that software can continue to be developed quickly, because it prevents the architecture of a system from deteriorating. Through refactoring the design should in fact improve with time.

Refactoring - an overview | ScienceDirect Topics

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Refactoring to Patterns - Industrial Logic

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