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Refactoring Improving The Design Of

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

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even take a bad design
and rework it into a
good one.

**Refactoring:
Improving the
Design of Existing
Code: Martin ...**

For more than twenty
years, experienced
programmers
worldwide have relied
on Martin Fowler's
Refactoring to improve
the design of existing
code and to enhance
software

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maintainability, as well as to make existing code easier to understand.

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Improving the
Design of Existing
Code (2nd ...**

Refactoring may involve moving a field from one class to another, or pulling some code out of a method to turn it into its own method, or even pushing some

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code up or down a hierarchy. While these individual steps may seem elementary, the cumulative effect of such small changes can radically improve the design.

Refactoring: Improving the Design of Existing Code | 1st ...

Refactoring: Improving the Design of Existing Code shows how refactoring can make

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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.

**Refactoring:
Improving the
Design of Existing
Code by ...**

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Improving The
“Refactoring:
Improving the Design
of Existing Code” is
focused on OO
programming (lots of
Java examples) and
Agile practices. It is
setup as a catalog of
refactoring techniques.
Each page dedicated to
a refactoring is clearly
marked, s Refactoring
is the process of
rewriting software,
without changing the
way it functions, in
order to improve its

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readability, testability
or maintainability.

**Refactoring:
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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

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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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--M. Fowler (1999) For more than twenty years, experienced programmers worldwide have relied

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on Martin Fowler's
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code easier to
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Code Steps for Move

Method • Declare method in target class

• Copy and fit code •

Set up a reference

from the source object

to the target • Turn the

original method into a

delegating method -

amountOf(Rental each)

{return each.charge()}

- Check for overriding

methods

Refactoring: Improving the Design of Existing

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For more than twenty years, experienced programmers worldwide have relied on Martin Fowler's Refactoring to improve the design of existing code and to enhance software maintainability, as well as to make existing code easier to understand.

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Design of Existing

Code: Fowler ...

Refactoring is a

controlled technique

for improving the

design of an existing

code base. Its essence

is applying a series of

small behavior-

preserving

transformations, each

of which "too small to

be worth doing".

However the

cumulative effect of

each of these

transformations is

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Refactoring - Martin

Fowler

quite significant.

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In Refactoring:
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of Existing Code,
renowned object
technology mentor
Martin Fowler breaks
new ground,
demystifying these
master practices and
demonstrating how
software...

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Refactoring: Improving the Design of Existing Code - Paul ...

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

Refactoring: clean your code - Refactoring and

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Improving The
Design Patterns

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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Design of... book by
Martin Fowler**

In Refactoring:
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renowned object
technology mentor
Martin Fowler breaks
new ground,
demystifying these
master practices and
demonstrating how
software practitioners
can realize the
significant benefits of
this new process.

**Refactoring (June
28, 1999 edition) |
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Martin Fowler 's book
Refactoring: Improving

the Design of Existing

Code is the canonical

reference. The first

known use of the term

"refactoring" in the

published literature

was in a September,

1990 article by William

Opdyke and Ralph

Johnson. Griswold's

Ph.D. thesis, Opdyke's

Ph.D. thesis, published

in 1992, also used this

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