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SOLID is an acronym used to describe five basic principles of good object-oriented design--Single Responsibility, Open/Closed, Liskov Substitution, Interface Segregation and Dependency Inversion. This book covers all five principles and illustrates how they can be used in ASP.NET 5 applications.

Beginning SOLID

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SOLID is an acronym for 5 important design principles when doing OOP (Object Oriented Programming). These 5 principles were introduced by Robert C. Martin (Uncle Bob), in his 2000 paper Design Principles and Design Patterns. The actual SOLID acronym was, however, identified later by Michael Feathers.

SOLID Principles:

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Developers by Bipin Joshi (Apress, 2016).
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SOLID is one of the most popular sets of design principles in object-oriented software development.

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It's a mnemonic acronym for the following five design principles: Single Responsibility Principle. Open/Closed Principle. Liskov Substitution Principle. Interface Segregation Principle. Dependency Inversion.

SOLID Design Principles Explained: The Single ...

The principles are a subset of many principles promoted by

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American software engineer and instructor Robert C. Martin. The theory of SOLID principles was introduced by Martin in his 2000 paper Design Principles and Design Patterns, although the SOLID acronym was introduced later by Michael Feathers.
Concepts [edit]

SOLID - Wikipedia
SOLID is an acronym popularized by Robert

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You will learn to write server-side as well as client-side code that makes use of proven practices and patterns. SOLID is an acronym popularized by Robert Martin used to describe five basic principles of good object-oriented design--Single Responsibility, Open/Closed, Liskov Substitution, Interface Segregation and Dependency Inversion.

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S.O.L.I.D is an acronym for the first five object-oriented design(OOD)** principles** by Robert C. Martin, popularly known as Uncle Bob. These principles, when combined together, make it easy for a programmer to develop software that are easy to maintain

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and extend.

**S.O.L.I.D: The First 5
Principles of Object
Oriented Design**

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SOLID Principles: Introducing Software Architecture & Design

SOLID principles are the design principles that enable us to manage most of the software design problems. Robert C. Martin compiled these

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principles in the 1990s. These principles provide us with ways to move from tightly coupled code and little encapsulation to the desired results of loosely coupled and encapsulated real needs of a business properly.

SOLID Principles In C#

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that enable us manage most of the software design problems 2. The term SOLID is an acronym for five design principles intended to make software designs...

SOLID Design Principles Introduction

Robert C. Martin, or Uncle Bob – co-author of the Agile Manifesto – introduced his set of SOLID principles for

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object-oriented design
way back in 1995.

These practical
recommendations help
developers design
flexible solutions,
detect code smells,
and refactor their code
to prevent the issues.

5 SOLID Principles of Object-oriented Design

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Developers From the
Back Cover This book
teaches you all the
essential knowledge
required to learn and
apply time-proven
SOLID principles of
object-oriented design
and important design
patterns in ASP.NET 5
(recently renamed
ASP.NET Core 1.0)
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