

## Beginning Solid Principles And Design Patterns For Aspnet Developers

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### Beginning Solid Principles And Design

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.

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### Beginning Solid Principles and Design Patterns for ASP.NET ...

The Single Responsibility Principle is the first SOLID design principle, represented by the letter "S" and defined by Robert C Martin. It states that in a well-designed application, each class (microservice, code module) should have only one single responsibility. Responsibility is used in the sense of having only one reason to change.

### SOLID design principles: Building stable and flexible ...

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### Beginning SOLID Principles and Design Patterns for ASP.NET ...

Apress Source Code. This repository accompanies Beginning SOLID Principles and Design Patterns for ASP.NET Developers by Bipin Joshi (Apress, 2016).. Download the files as a zip using the green button, or clone the repository to your machine using Git.

### GitHub - Apress/beg-solid-principles-design-patterns-for ...

1. Overview of SOLID Principles and Design Patterns2. SOLID Principles3. Creational Patterns - Singleton, Factory Method and Prototype4. Creational Patterns - Abstract Factory and Builder5. Structural Patterns - Adapter, Bridge, Composite and Decorator6. Structural Patterns - Facade, Flyweight and Proxy7.

### Beginning SOLID Principles and Design Patterns for ASP.NET ...

ChapterA 1.A The SOLID Principles of Software Design This book focuses on techniques related to Dependency Injection and the way those techniques are implemented by default and can be extended by the programmer in.NET Core--the first version of.NET that executes on every platform.

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