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Learn More about MVC

Introduction to ASP.NET MVC

ASP.NET Core MVC is a rich framework for building web apps and APIs using the Model-View-Controller design pattern.

The Model-View-Controller (MVC) architectural pattern separates an application into three main groups of components: Models, Views, and Controllers.

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ASP.NET MVC vs. ASP.NET Web Forms

MVC is a pattern based on separation of concerns, which means that View, Model and Controller are independent of each other. As a result, working in teams, maintenance and testing of the application become simpler and easier.

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Advantages of ASP.NET MVC

A main advantage of MVC is separation of concern. Separation of concern means we divide the application Model, Control and View.

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Creating ASP.NET MVC5 Project

In this video, we will create a new MVC web application using Visual Studio and understand the basic building blocks of the ASP.NET MVC Applicat

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Understanding ASP.NET MVC Folder Structure

In this video, we will learn about the ASP.NET MVC project structure. Visual Studio creates the following folder structure of the ASP.NET MVC application by default.

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