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Altri autori (Persone)	HanselmanScott RaderDevin <1976->
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Soggetti	Microsoft .NET Web sites - Design Web servers Web site development Internet programming
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Nota di contenuto	Professional ASP.NET 4: in C# and VB; Contents; Introduction; Chapter 1: Application and Page Frameworks; Application Location Options; IIS; FTP; The ASP.NET Page Structure Options; ASP.NET 4 Page Directives; ASP.NET Page Events; Dealing with Postbacks; Cross-Page Posting; ASP.NET Application Folders; Compilation; Build Providers; Global.asax; Working with Classes Through Visual Studio 2010; Summary; Chapter 2: ASP.NET Server Controls and Client-Side Scripts; ASP.NET Server Controls; Applying Styles to Server Controls; HTML Server Controls; Identifying ASP.NET Server Controls Manipulating Pages and Server Controls with JavaScriptClient-Side Callback; Summary; Chapter 3: ASP.NET Web Server Controls; An Overview of Web Server Controls; The Label Server Control; The Literal Server Control; The TextBox Server Control; The Button Server Control; The LinkButton Server Control; The ImageButton Server Control; The

HyperLink Server Control; The DropDownList Server Control; Visually Removing Items from a Collection; The ListBox Server Control; The CheckBox Server Control; The CheckBoxList Server Control; The RadioButton Server Control; The RadioButtonList Server Control; Image Server Control; Table Server Control; The Calendar Server Control; AdRotator Server Control; The XML Server Control; Panel Server Control; The Placeholder Server Control; BulletedList Server Control; HiddenField Server Control; FileUpload Server Control; MultiView and View Server Controls; Wizard Server Control; ImageMap Server Control; Chart Server Control; Summary; Chapter 4: Validation Server Controls; Understanding Validation; Client-Side Versus Server-Side Validation; ASP.NET Validation Server Controls; Turning Off Client-Side Validation Using Images and Sounds for Error Notifications; Working with Validation Groups; Summary; Chapter 5: Working with Master Pages; Why Do You Need Master Pages?; The Basics of Master Pages; Coding a Master Page; Coding a Content Page; Specifying Default Content in the Master Page; Programmatically Assigning the Master Page; Nesting Master Pages; Container-Specific Master Pages; Event Ordering; Caching with Master Pages; ASP.NET AJAX and Master Pages; Summary; Chapter 6: Themes and Skins; Using ASP.NET Themes; Creating Your Own Themes; Defining Multiple Skin Options; Programmatically Working with Themes; Themes, Skins, and Custom Controls; Summary; Chapter 7: Data Binding; Data Source Controls; Data Source Control Caching; Storing Connection Information; Using Bound List Controls with Data Source Controls; Other Databound Controls; Inline Data-Binding Syntax; Expressions and Expression Builders; Summary; Chapter 8: Data Management with ADO.NET; Basic ADO.NET Features; The DataList Server Control; The ListView Server Control; Using Visual Studio for ADO.NET Tasks; Asynchronous Command Execution; Summary; Chapter 9: Querying with LINQ; LINQ to Objects; LINQ to XML

Sommario/riassunto

This book introduces you to the features and capabilities that ASP.NET 4 offers, and explains the foundation that ASP.NET provides. It covers each major new feature included in ASP.NET 4 in detail. Retaining the unique C# and VB dual language coverage, this edition retains many great features from previous versions, including both printed and downloadable VB and C# code examples. Other expert coverage includes IIS and the provider model, site navigation, design, debugging, modules and handlers, Silverlight, CSS, Ajax and the Ajax Control Toolkit, jQuery, and MVC.
