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and employees securely and at scale; Content Delivery
Network Ensure secure, reliable content delivery with
broad global reach

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Create and deploy a simple.NET Core web app and
database using the Azure portal. Extend your app to
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Cognitive Services. Set up continuous delivery with
GitHub to automatically deploy changes in a continuous
delivery pipeline – making your apps more robust and
easier to update.

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The Developer ' s Guide to Azure | Microsoft Azure
The Azure portal is a web-based application. You can use the Azure portal to create, manage, and remove Azure resources and services. It includes: A configurable dashboard; Azure resource management tools; Access to subscription settings and billing information. For more information, see the Azure portal overview. REST APIs

Get started guide for developers on Azure | Microsoft Docs

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Web App Service | Microsoft Azure

All you need to do is create a web site and deploy your application to it, using Windows PowerShell, Visual Studio, or the Azure management portal. For a quick and easy step-by-step tutorial that shows how to create a web application in Visual Studio and deploy it to a Azure Web Site, see Get started with Azure and ASP.NET .

Building Real-World Cloud Apps with Azure | Microsoft Docs

The Building Real World Cloud Apps with Azure e-book is based on a presentation developed by Scott Guthrie. It explains 13 patterns and practices that can help you be successful developing web apps for the cloud. For information about the e-book, see the first chapter.

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Web Development Best Practices (Building Real-World Cloud ...

Azure offers a variety of services you can use to host websites and web applications. These services let you develop in your favorite language, whether that's .NET, .NET Core, Java, Ruby, Node.js, PHP, or Python. Azure App Service Web Apps (Web Apps) is one of these services. Web Apps adds the power of Microsoft Azure to your application.

Design secure applications on Microsoft Azure | Microsoft Docs

Web Applications on Azure: Developing for Global Scale
Rob Reagan (auth.) Build .NET apps on Microsoft Azure services that can grow to Internet scale. Learn how you can make smart application architecture decisions and follow best practices so that your website can handle tens of thousands of concurrent users and deliver your content globally.

Web Applications on Azure: Developing for Global Scale ...

To build and deploy a web application with Azure Pipelines, the source code must be published to a remote Git repository in Azure Repos, GitHub or elsewhere (TFVC – Team Foundation Version Control and SVN – Subversion repositories are also supported). First, a build pipeline must be created to build the application and run the tests.

Developing Cloud Applications in .NET | DotNetCurry
Developing & Deploying Web Apps on Microsoft Azure
Microsoft Azure Overview for Developers. In this

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module you will get a broad overview of Azure, and the different... App Service Plans. When creating web, API or mobile applications. The content you provide has to be served somewhere... App ...

Developing & Deploying Web Apps on Microsoft Azure - U2U ...

Web applications. Build .NET web applications that can be hosted easily in Azure with ASP.NET, a set of tools and libraries for building web applications and services. Get auto scaling, patching, CI/CD, advanced performance monitoring, and production debugging snapshots with Azure App Service to make building and running your web applications easier.

.NET Applications | Microsoft Azure

Create web apps. App Service overview; Azure Functions overview; Host a web app with Azure App Service; Develop, test, and deploy an Azure Function with Visual Studio; Publish and manage your APIs with Azure API Management; ASP.NET Core web app with App Service and Azure SQL Database; Managed identity with ASP.NET and Azure SQL Database

Azure for .NET developers | Microsoft Docs

Build.NET apps on Microsoft Azure services that can grow to Internet scale. Learn how you can make smart application architecture decisions and follow best practices so that your website can handle tens of thousands of concurrent users and deliver your content globally.

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Application Development on Microsoft Azure Authors: Steve Smith, Patrick Neborg, Matt Honeycutt, Sahil Malik, Nikola Milanovic, Matthew Kruczek, Shawn Hainsworth Application development on Microsoft Azure incorporates many strategies of traditional development and introduces new possibilities that are part of leveraging the cloud.

Application Development on Microsoft Azure |
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Microsoft Azure Web Sites offers secure and flexible development, deployment, and scaling options for any sized web application. Use frameworks and templates to create web sites in seconds. Choose from source control options like TFS, GitHub, and BitBucket. Use any tool or OS to develop your site with .NET, PHP, Node.js or Python.

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