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# **Building Microservices With Asp Net Core Develop Test And Deploy Crossplatform Services In The Cloud**

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Kevin] on Amazon.com. \*FREE\* shipping  
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Microservices with ASP.NET Core:

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## **Building Microservices with ASP.NET Core: Develop, Test ...**

At a time when nearly every vertical, regardless of domain, seems to need software running in the cloud to make money, microservices provide the agility

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## **Building Microservices with ASP.NET Core [Book]**

.NET Platform Standard. Prior to .NET Core, .NET developers were familiar with the concept of Portable Class Libraries (PCLs). These allowed developers to compile their assemblies to target an



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intersection of architecture and platform  
(e.g., a Windows Phone 8 DLL and a DLL  
that could be used by an ASP.NET app  
on the server).

## **1. ASP.NET Core Primer - Building Microservices with ASP ...**

Building microservices using asp.net  
core 5.0 and docker Building Event-

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Driven Microservices apps Using AspNet Core 5.0, Rabbitmq, Masstransit, Face detection and SignalR Core Rating: 4.3 out of 5 4.3 (31 ratings)

## **Building microservices using asp.net core 5.0 and docker ...**

Microservice using ASP.NET Core. This section will demonstrate how to create a

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Product microservice using ASP.NET Core step by step with the help of pictures. The service would be built using ASP.NET Core 2.1 and Visual Studio 2017. Asp.NET Core comes integrated with VS 2017.

## **Microservices Using ASP.NET Core - C# Corner**

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Ram. I'm a full-stack developer and a software enthusiast who likes to play around with cloud and tech stack out of curiosity.

## **Creating ASP.NET Core Microservices in AWS using SAM and ...**

ASP.NET, the web framework for .NET,

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makes it easy to create the APIs that  
become your microservices. ASP.NET  
comes with built-in support for  
developing and deploying your  
microservices using Docker containers.

## **Microservices with .NET and Docker containers**

Step-by-step instructions for installing

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.NET and building your first microservice using Docker. This tutorial can be completed on Linux, macOS, or Windows.

## **.NET Tutorial | Hello World Microservice**

It supports ASP.NET Core Web API projects and the traditional ASP.NET

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Web API and any other flavor, such as Azure API App, Azure Mobile App, Azure Service Fabric microservices based on ASP.NET. It also supports plain Web API deployed on containers, as in for the reference application.

## **Creating a simple data-driven CRUD microservice ...**

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Building Ocelot API Gateway  
Microservice on .Net platforms which  
used Asp.Net Web Application, Docker,  
Ocelot. Test microservice with using  
Postman.

**Building Ocelot API Gateway**  
**Microservices with ASP.NET ...**  
Building Microservices with ASP.NET



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Core Note: This is an excerpt of Building Microservices with ASP.NET Core containing Chapters 3, 8, 9, 10. At a time when nearly every vertical, regardless of domain, seems to need software running in the cloud to make money, microservices provide the agility and drastically reduced time to market you require.

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## **Building Microservices with ASP.NET Core - VMware**

.NET Microservices: Architecture for  
Containerized .NET Applications.  
09/02/2020; 6 minutes to read +1; In  
this article. EDITION v3.1.2 - Updated to  
ASP.NET Core 3.1. This guide is an  
introduction to developing microservices-

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## **.NET Microservices. Architecture for Containerized .NET ...**

Install Visual Studio 2017 with the Azure  
Development, ASP.NET and web  
development workloads. Install the  
Microsoft Azure Service Fabric SDK Open

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PowerShell in administrator mode and run the following command to enable Visual Studio to deploy to the local Service Fabric

## **Building a Microservice with ASP.NET Core**

This hands-on guide shows you how to create, test, compile, and deploy

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microservices, using the ASP.NET Core free and open-source framework. Along the way, you'll pick up good, practical habits for building powerful and robust services.

**Building Microservices with  
ASP.NET Core eBook by Kevin ...**  
Building Microservices on .Net which

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used Asp.Net Web API, Docker,  
RabbitMQ,Ocelot API Gateway,  
MongoDB,Redis,SqlServer Rating: 4.2  
out of 5 4.2 (354 ratings) 2,328 students

## **Microservices Architecture and Implementation on .NET Core**

This tutorial is the 12th part of a series :  
Building microservices through Event

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Driven Architecture. The previous step is about building microservices through Event Driven Architecture part11: Continuous Integration. In this tutorial, I will show how to publish events to apache KAFKA.

## **Building microservices through Event Driven Architecture ...**

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Building Microservices on .Net platforms  
which used Asp.Net Web API, Docker,  
RabbitMQ, Ocelot API Gateway,  
MongoDB, Redis, SqlServer, Entity  
Framework Core, CQRS and Clean  
Architecture...



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