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Net Web Api 2

**Asp Net Web
Api 2 Building
A Rest Service
From Start To
Finish Building
A Rest
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Start To Finish
A Rest Service
From Start To
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Building A Rest

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C# ASP.NET Web API

2.2 made easy using a

Project - Step by Step

~~Part 1 : Token based~~

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authentication using

~~ASP.NET Web API 2~~

~~Part 5 ASP.Net Web~~

~~API 2 Project - Create~~

~~Data Transfer Objects~~

~~Part 2: ASP NET Web~~

~~API - Entity Framework~~

~~Web API CRUD~~

Operations Using Asp

Net MVC and Entity

Framework Part 8

ASP.Net Web API 2

Project - Display Item

Details

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Getting Started with

ASP.NET Web API 2

ASP.NET Web API -

Client Console App - #6

~~Web API interview~~

~~questions | Asp net web~~

~~api top 25 interview~~

~~questions~~ WebAPI Part1

-Tamil Global Error

Handling in ASP.NET

Core Web API

Dependency Injection

~~OAuth 2.0: An~~

~~Overview .NET Core vs~~

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~~.NET Framework -~~

~~What's the difference?~~

~~Full CRUD operation~~

~~using datatables in~~

~~ASP.NET MVC Create~~

Web Api and Consume

it with mvc application

Never RESTing -

RESTful API Best

Practices using

ASP.NET Web API -

Spencer

Schneidenbach

WebAPI Interview

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Questions \u0026

*Answers / What is
parameter binding in
ASP.NET Web API?*

Create Asp .Net Web

API / Create SQL

Identity Table / Asp .Net

Web API Tutorial for

Beginners Calling an

API from Multiple

Projects Example / Web

API / ASP.NET

Creating ASP.NET

Web API Project with

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**ASP.NET Identity
using Visual Studio**
*2019 ASP.NET Web Api
2.0 In 30 Minutes*

**.NET Core 3.1 MVC
REST API - Full Course
Intro to WebAPI - One
of the most powerful
project types in C#**
*ASP.NET Web API (2
hours) Training -
Urdu/Hindi ASP.NET
Core 2.1: Building a
Simple Web API Self*
Page 9/89

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Hosted REST

Microservice using
OWIN and ASP.NET

Web API 2 Repository

Pattern In ASP.NET

Core Web API ASP.NET

Web API Tutorial for

Beginners / ASP.NET

Web API Crash Course

2020

Asp Net Web Api 2

Web API 2; See Create

a web API with

ASP.NET Core and

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Visual Studio for
Windows for a newer
version of this tutorial.
Create a Web API
Project. In this tutorial,
you will use ASP.NET
Web API to create a
web API that returns a
list of products. The
front-end web page uses
jQuery to display the
results.

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Get Started with Rest
ASP.NET Web API 2
(C#) - ASP.NET 4.x ...

The runtime features are released as NuGet packages on the NuGet gallery. All the runtime packages follow the Semantic Versioning specification. The latest ASP.NET Web API 2.2 package has the following version: "5.2.0". You can install

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or update these
packages through
NuGet.

Start To Finish
Building A Rest

What's New in
ASP.NET Web API 2.2
| Microsoft Docs

The runtime features are
released as NuGet
packages on the NuGet
gallery. All the runtime
packages follow the
Semantic Versioning

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specification. The latest ASP.NET Web API 2.1 RTM package has the following version:

"5.1.2". You can install or update these packages through NuGet.

What's New in
ASP.NET Web API 2.1
| Microsoft Docs
Prerequisites. Visual

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Studio 2017
A Rest
Community,
Service From
Professional, or
Start To Finish
Enterprise edition..

Configuring Web API
Building A Rest
with ASP.NET Hosting.
Service From
In an ASP.NET
Start To Finish
application, configure
Web API by calling Glo
balConfiguration.Config
ure in the
Application_Start
method. The Configure
method takes a delegate

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with a single parameter of type `HttpConfiguration`. Perform all of your configuration inside the delegate.

Configuring ASP.NET
Web API 2 - ASP.NET
4.x | Microsoft Docs

First, we'll create a new ASP.NET Web Application project. In Visual Studio, from the

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File menu, select New > Project. Under Templates, Web, select ASP.NET Web Application. Choose the Web API project template.

Tracing in ASP.NET
Web API 2 | Microsoft
Docs

Web API 2.0 is
designed not to have

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static global variables (as in traditional ASP.NET Applications where they share application configuration in Global.asax). Routes are defined in the WebApiConfig static class and puts its configurations into the HttpConfiguration object and its Route property.

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ASP.NET MVC vs Web API 2 - C# Corner

Here is the flow in the
Web API 2 pipeline:
Before invoking an
action, Web API creates
a list of the
authentication filters for
that action. This
includes filters with
action scope, controller
scope, and global scope.

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Web API calls
AuthenticateAsync on
every filter in the list.

Building A Rest

Authentication Filters in
ASP.NET Web API 2 |
Microsoft Docs

Consider using
ASP.NET Core web
API. It has the following
advantages over
ASP.NET 4.x Web API:
ASP.NET Core is an

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open-source, cross-platform framework for building modern, cloud-based web apps on

Windows, macOS, and Linux. The ASP.NET Core MVC controllers and web API controllers are unified. Architected for testability.

Action Results in Web
API 2 - ASP.NET 4.x |

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Microsoft Docs

Building A Rest
Service From
Start To Finish
Web API 2.2;

Introduction. This
tutorial demonstrates

CORS support in

ASP.NET Web API.

We'll start by creating
two ASP.NET projects

– one called

"WebService", which

hosts a Web API

controller, and the other

called "WebClient",

which calls Webservice.

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Enabling Cross-Origin Requests in ASP.NET Web API 2...

Creating & validating
JSON Web Tokens is
very straightforward in
ASP.NET Web API 2.

A few packages and
lines of code is all we
need to create JWT
tokens and to validate a
JWT bearer tokens.

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Creating & validating JSON Web Tokens is very straightforward in ASP.NET Web API 2.

ASP.NET Web API 2 -
Creating And Validating
JWT (JSON Web ...

This concise book
provides technical
background and
guidance that will

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enable you to best use the ASP.NET Web API 2 Framework to build world-class REST

services. New content in this edition includes:

New capabilities in Web API 2 (currently version 2.1). Support for partial updates, or PATCH.

API versioning. Support for legacy SOAP-based operations.

Read Book Asp Net Web Api 2 Building A Rest

ASP.NET Web API 2:
Building a REST
Service from Start to ...

REST APIs with .NET
and C#. ASP.NET
makes it easy to build
services that reach a
broad range of clients,
including browsers and
mobile devices. With
ASP.NET you use the
same framework and
patterns to build both

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web pages and services,
side-by-side in the same
project.

Start To Finish Building A Rest

ASP.NET Web APIs |
Rest API's with .NET
and C#

With the majority of
Web APIs, connecting
your custom logging
system is simple and
smooth. With that close
by, you can oversee

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your following and
investigating systems
and can use on the
ground-breaking
highlights of your most
loved logging structure -
like I utilized nLog for
this situation.

How To Implement
NLog In WebAPI - C#
Corner

In the standard
Page 28/89

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ASP.NET Web Api project template, Web Api is configured as part of the IIS/ASP.NET processing pipeline, as is MVC and most of the other ASP.NET project components (Identity 2.0 is a notable exception, in that Identity uses the OWIN pipeline by default in all of the project templates).

Read Book Asp Net Web Api 2 Building A Rest Service From Start To Finish

ASP.NET Web Api 2.2: Create a Self-Hosted OWIN-Based Web ...

ASP.NET Web API is a framework that makes it easy to build HTTP services that reach a broad range of clients, including browsers and mobile devices. It is an ideal platform for building RESTful

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Net Web Api 2
applications on the .NET
Framework. This poster
shows how an HTTP
request flows through
the Web API pipeline,
and how the HTTP
response flows back.

Web API revised2 -
ASP.NET

The ASP.NET MVC is
a discontinued web
application framework

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developed by Microsoft, which implements the model–view–controller (MVC) pattern. It is open-source software, apart from the ASP.NET Web Forms component which is proprietary.. ASP.NET Core has since been released, which unified ASP.NET, ASP.NET MVC, ASP.NET Web API, and ASP.NET

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Web Pages (a platform using only Razor pages).

Start To Finish Building A Rest

ASP.NET MVC -
Wikipedia

Web API 2 is the latest evolution of Microsoft's web services toolkit, which allows the creation of RESTful applications built on the ASP.NET platform. It

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provides a standards-based approach and a high-productivity development model that makes it easy to deliver services to a wide-range of clients, including mobile devices.

The ASP.NET MVC
Framework has always
been a good platform on

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which to implement REST-based services, but the introduction of the ASP.NET Web API Framework raised the bar to a whole new level. Now in release version 2.1, the Web API Framework has evolved into a powerful and refreshingly usable platform. This concise book provides technical background and

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guidance that will enable you to best use the ASP.NET Web API 2 Framework to build world-class REST services. New content in this edition includes:

New capabilities in Web API 2 (currently version 2.1). Support for partial updates, or PATCH.

API versioning. Support for legacy SOAP-based operations. How to

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Net Web Api 2

handle non-resource

APIs using REST How

to best expose

relationships between

resources JSON Web

Tokens, CORS, CSRF

Get ready for authors

Jamie Kurtz and Brian

Wortman to take you

from zero to REST

service hero in no time

at all. No prior

experience with

ASP.NET Web API is

Read Book Asp Net Web Api 2

required; all Web API-related concepts are introduced from basic principles and developed to the point where you can use them in a production system. A good working knowledge of C# and the .NET Framework are the only prerequisites to best benefit from this book.

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Web API 2 is the latest evolution of Microsoft's web services toolkit, which allows the creation of RESTful applications built on the ASP.NET platform. It provides a standards-based approach and a high-productivity development model that makes it easy to deliver services to a wide-range of clients, including

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mobile devices. This book puts Web API into context for the experienced MVC Framework developer and dives deep into the tools and techniques required to build Web API applications that integrate with the MVC Framework and shows you how to create single-page applications to consume them. Best-

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Building author Adam Freeman explains how to get the most from Web API 2 by building on the foundation of the MVC Framework and the ASP.NET platform. He starts with the nuts-and-bolts and shows you everything through to advanced features, going in-depth to give you the knowledge you need.

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Building A Rest

Pro ASP.NET Web API

shows you how to build
flexible, extensible web

services that run

seamlessly on a range of
operating systems and

devices, from desktops

to tablets to smart

phones—even the ones

we don't know today.

ASP.NET Web API is a
new framework

designed to simplify

Read Book Asp Net Web Api 2

web service
architecture. So if you're
tired of interoperability
issues between

inflexible web services
and clients tied to
specific platforms or
programming

languages, or if you've
ever struggled with
WCF, this book is for
you. To start with, you'll
get up to speed on Web
API's modern HTTP

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programming model, REST and your hosting options. You'll then dive into building a real application over a series of three chapters, so you can get an immediate feel for how this technology works in practice. The second half of the book features dedicated chapters on topics like routing, controllers, validation

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and tracing, and the authors close with discussions on performance, hosting and an all-important look at unit testing to help you prepare your application for the real world. ASP.NET Web API makes HTTP a first-class citizen of .NET. With Pro ASP.NET Web API, you can build HTTP-based web

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services for your
company or business,
expose your data to the
world across different
formats and devices and
gain the best possible
global reach for your
application.

Practical ASP.NET Web
API provides you with a
hands-on and code-
focused demonstration
of the ASP.NET Web

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API in action. From the very beginning, you'll be writing working code in order to see best practices and concepts in action. As the book progresses, the concepts and code will become more sophisticated.

Beginning with an overview of the web service model in general and Web API in particular, you'll

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progress quickly to a detailed exploration of the request binding and response formatting that lie at the heart of Web API. You'll investigate various scenarios and see how they can be manipulated to achieve the results you need. Later in the book more sophisticated themes will be introduced that will set your

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Building A Rest
Service From
Start To Finish

Building A Rest
Service From
Start To Finish

applications apart from the crowd. You'll learn how you can validate the request messages on arrival, how you can create loosely coupled controllers, extend the pipeline processing to compartmentalize your code for security and unit testing before being put onto a live hosting server. What you'll learn

What ASP.NET

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Web API is and how it can be used effectively Ways to optimize your code for readability and performance What controller dependencies are and why they matter How to maintain robust security across your projects Reliable best-practices for using Web API in a professional context Who this book is for The book is ideal

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for any .NET developer who wants to learn how the ASP.NET Web API framework works in a realistic setting. A good working knowledge of C# and the .NET framework and a familiarity with Visual Studio are the only prerequisites to benefit from this book

Table of Contents Building a Basic Web API

Read Book Asp

Net Web Api 2

Debugging HTTP

Formatting CLR

Objects into HTTP

Response Customizing

Response Binding

HTTP Request into

CLR Objects Validating

Request Managing

Controller

Dependencies

Extending Pipeline

Hosting ASP.NET Web

API Securing ASP.NET

Web API Consuming

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Net Web Api 2

ASP.NET Web API

Building Performant

Web API

Start To Finish

Design and build Web

APIs for a broad range

of clients—including

browsers and mobile

devices—that can adapt

to change over time.

This practical, hands-on

guide takes you through

the theory and tools you

need to build evolvable

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HTTP services with Microsoft's ASP.NET Web API framework. In the process, you'll learn how design and implement a real-world Web API. Ideal for experienced .NET developers, this book's sections on basic Web API theory and design also apply to developers who work with other development stacks

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such as Java, Ruby,
PHP, and Node. Dig
into HTTP essentials, as
well as API

development concepts
and styles Learn
ASP.NET Web API
fundamentals, including
the lifecycle of a request
as it travels through the
framework Design the
Issue Tracker API
example, exploring
topics such as

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Net Web Api 2

hypermedia support

with collection+json

Use behavioral-driven

development with

ASP.NET Web API to

implement and enhance

the application Explore

techniques for building

clients that are resilient

to change, and make it

easy to consume

hypermedia APIs Get a

comprehensive

reference on how

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ASP.NET Web API
works under the hood,
including security and
testability

**Building A Rest
Service From
Start To Finish**
ASP.NET Web API is a
key part of ASP.NET
MVC 4 and the platform
of choice for building
RESTful services that
can be accessed by a
wide range of devices.
Everything from
JavaScript libraries to

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RIA plugins, RFID readers to smart phones can consume your services using platform-agnostic HTTP. With such wide accessibility, securing your code effectively needs to be a top priority. You will quickly find that the WCF security protocols you're familiar with from .NET are less suitable than they once

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were in this new environment, proving themselves cumbersome and limited in terms of the standards they can work with. Fortunately, ASP.NET Web API provides a simple, robust security solution of its own that fits neatly within the ASP.NET MVC programming model and secures your code

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without the need for SOAP, meaning that there is no limit to the range of devices that it can work with – if it can understand HTTP, then it can be secured by Web API. These SOAP-less security techniques are the focus of this book.

Leverage ASP.Net Web
API to build

Page 60/89

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professional web
services and create
powerful applications.

About This Book Get a
comprehensive analysis
of the latest
specification of
ASP.NET Core and all
the changes to the
underlying platform that
you need to know to
make the most of the
web API See an
advanced coverage of

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Net Web Api 2

ASP.NET Core Web

API to create robust
models for your data,
create controllers, and

handle routing and

security This book is
packed with key

theoretical and practical

concepts that can be

instantly applied to

build professional

applications using API

with Angular 4, Ionic,

and React Who This

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Book Is For This book is for .Net developers who wants to Master ASP.NET Core (Web API) and have played around with previous ASP.NET Web API a little, but don't have in-depth knowledge of it. You need to know Visual Studio and C#, and have some HTML, CSS, and JavaScript knowledge. What You

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Will Learn Acquire conceptual and hands-on knowledge of ASP.NET Core (MVC & Web API) Learn about HTTP methods, the structure of HTTP content, internet media types, and how servers respond to HTTP requests and their associated HTTP codes Explore middleware, filters, routing, and unit

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testing Optimize Web
API implementations
Develop a secure Web
API interface Deploy
Web API projects to
various platforms
Consume your web API
in front end application
based on Angular 4,
Bootstrap, and Ionic
Implement and explore
the current trends in
service architecture In
Detail Microsoft has

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unified their main web development platforms. This unification will help develop web applications using various pieces of the ASP.NET platform that can be deployed on both Windows and LINUX. With ASP.NET Core (Web API), it will become easier than ever to build secure HTTP services that can be used

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from any client.

Mastering ASP.NET
Web API starts with the
building blocks of the
ASP.NET Core, then
gradually moves on to
implementing various
HTTP routing strategies
in the Web API. We
then focus on the key
components of building
applications that employ
the Web API, such as
Kestrel, Middleware,

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Filters, Logging, Rest
Security, and Entity
Framework. Readers will
be introduced to take the
TDD approach to write
test cases along with the
new Visual Studio 2017
live unit testing feature.
They will also be
introduced to integrate
with the database using
ORMs. Finally, we
explore how the Web
API can be consumed in

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a browser as well as by mobile applications by utilizing Angular 4, Ionic and ReactJS. By the end of this book, you will be able to apply best practices to develop complex Web API, consume them in frontend applications and deploy these applications to a modern hosting infrastructure.

Style and approach

Page 69/89

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Using a hands-on approach, we cover both the conceptual as well as the technical aspects of the ASP.NET Core (Web API) framework.

Take the security of your ASP.NET Web API to the next level using some of the most amazing security techniques around

About This Book This

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Building A Rest
Service From
Start To Finish

book has been
completely updated for
ASP.NET Web API 2.0
including the new
features of ASP.NET
Web API such as Cross-
Origin Resource
Sharing (CORS) and
OWIN self-hosting

Learn various
techniques to secure
ASP.NET Web API,
including basic
authentication using

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authentication filters,

forms, Windows

Authentication, external

authentication services,

and integrating

ASP.NET's Identity

system An easy-to-

follow guide to enable

SSL, prevent Cross-Site

Request Forgery

(CSRF) attacks, and

enable CORS in

ASP.NET Web API

Who This Book Is For

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This book is intended for anyone who has previous knowledge of developing ASP.NET Web API applications.

Good working knowledge and experience with C# and .NET Framework are prerequisites for this book. What You Will Learn Secure your web API by enabling Secured Socket Layer

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(SSL) Manage your application's user accounts by integrating ASP.NET's Identity system Ensure the security of your web API by implementing basic authentication

Implement forms and Windows authentication to secure your web API

Use external authentication such as Facebook and Twitter to

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authenticate a request to
a web API Protect your
web API from CSRF
attacks Enable CORS in
your web API to
explicitly allow some
cross-origin requests
while rejecting others
Fortify your web API
using OAuth2 In Detail
This book incorporates
the new features of
ASP.NET Web API 2
that will help you to

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secure an ASP.NET
Web API and make a
well-informed decision
when choosing the right
security mechanism for
your security
requirements. We start
by showing you how to
set up a browser client
to utilize ASP.NET
Web API services. We
then cover ASP.NET
Web API's security
architecture,

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authentication, and authorization to help you secure a web API from unauthorized users. Next, you will learn how to use SSL with ASP.NET Web API, including using SSL client certificates, and integrate the ASP.NET Identity system with ASP.NET Web API. We'll show you how to secure a web

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API using OAuth2 to authenticate against a membership database using OWIN middleware. You will be able to use local logins to send authenticated requests using OAuth2. We also explain how to secure a web API using forms authentication and how users can log in with their Windows

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credentials using
integrated Windows
authentication. You will
come to understand the
need for external
authentication services
to enable

OAuth/OpenID and
social media

authentication. We'll
then help you

implement anti-Cross-
Site Request Forgery
(CSRF) measures in

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ASP.NET Web API

Finally, you will discover how to enable Cross-Origin Resource Sharing (CORS) in your web API application. Style and approach Each chapter is dedicated to a specific security technique, in a task-based and easy-to-follow way. Most of the chapters are accompanied with

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source code that demonstrates the step-by-step guidelines of implementing the technique, and includes an explanation of how each technique works.

Use ASP.NET Core 2 to create durable and cross-platform web APIs through a series of applied, practical scenarios. Examples in

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this book help you build APIs that are fast and scalable. You'll progress from the basics of the framework through to solving the complex problems encountered in implementing secure RESTful services. The book is packed full of examples showing how Microsoft's ground-up rewrite of ASP.NET

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Core 2 enables native cross-platform applications that are fast and modular, allowing your cloud-ready server applications to scale as your business grows.

Major topics covered in the book include the fundamentals and core concepts of ASP.NET Core 2. You'll learn about building RESTful APIs with the MVC

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Building a Rest
Service From
Start To Finish

pattern using proven
best practices and
following the six
principles of REST.

Building A Rest
Service From
Start To Finish

Examples in the book
help in learning to
develop world-class
web APIs and

applications that can run
on any platform,
including Windows,
Linux, and MacOS. You
can even deploy to
Microsoft Azure and

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Net Web Api 2

automate your delivery

by implementing

Continuous Integration

and Continuous

Deployment pipelines.

What You Will Learn

Incorporate automated

API tooling such as

Swagger from the

OpenAPI specification

Standardize query and

response formats using

Facebook's GraphQL

query language

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Implement security by
applying authentication
and authorization using
ASP.NET Identity

Ensure the safe storage
of sensitive data using
the data protection stack
Create unit and

integration tests to
guarantee code quality

Who This Book Is For
Developers who build
server applications such
as web sites and web

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APIs that need to run fast and cross platform; programmers who want to implement practical solutions for real-world problems; those who want in-depth knowledge of the latest bits of ASP.NET Core 2.0

ASP.NET Web API 2 Recipes provides you with the code to solve a

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full range of Web API problems and question marks that you might face when developing line-of-business applications. ASP.NET Web API 2 Recipes gives you an in-depth explanation for each of these scenarios and shows you how to use Web API with a vast array of .NET application development

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tools and external libraries, to solve common business problems. Find out how you can build custom web services with ASP.NET Web API more efficiently than ever.

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