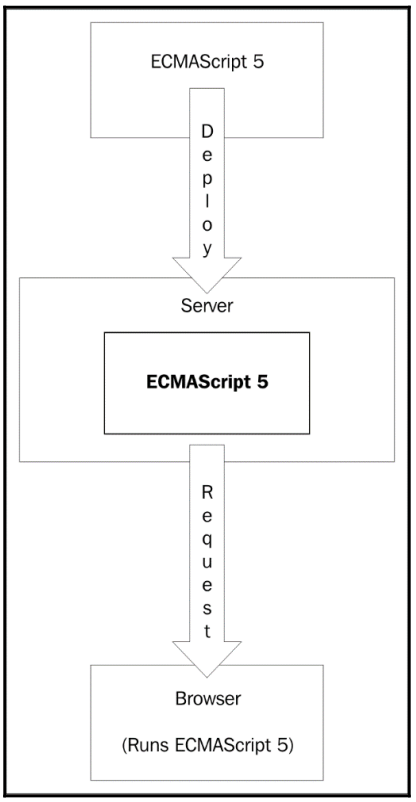
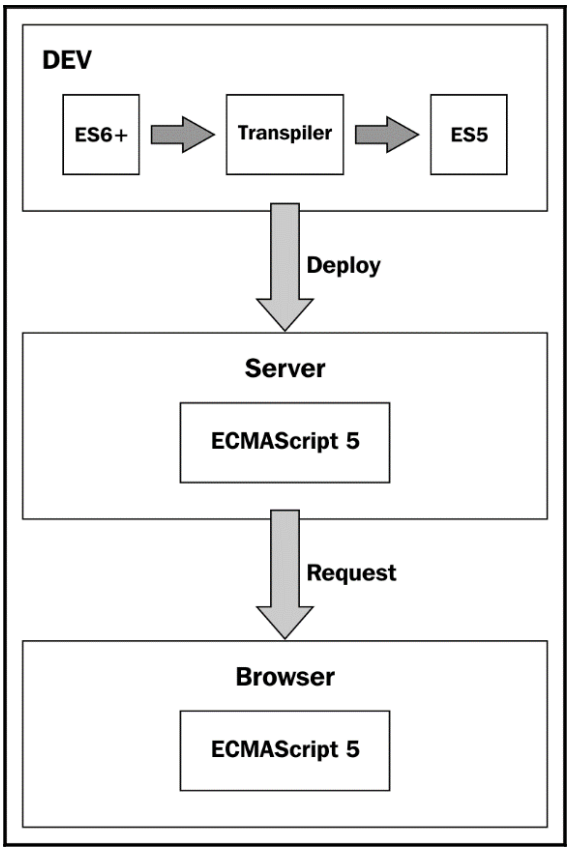
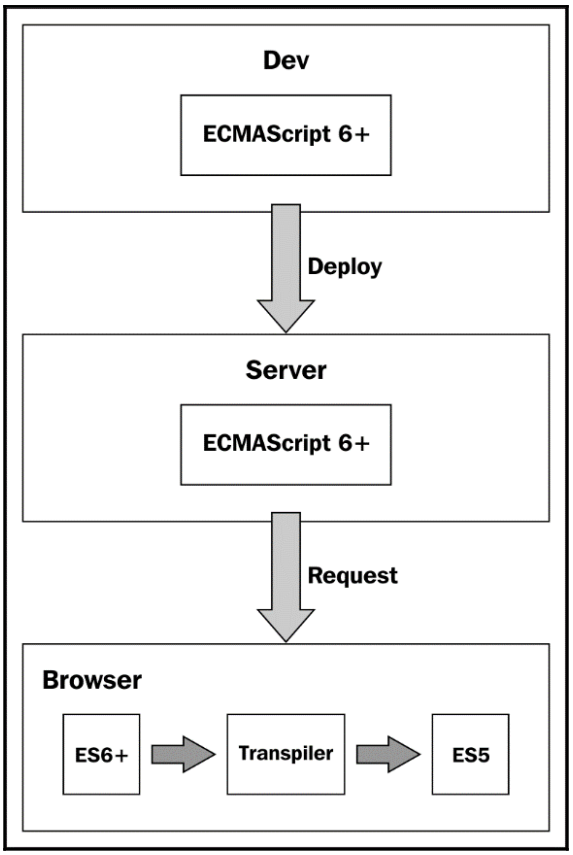
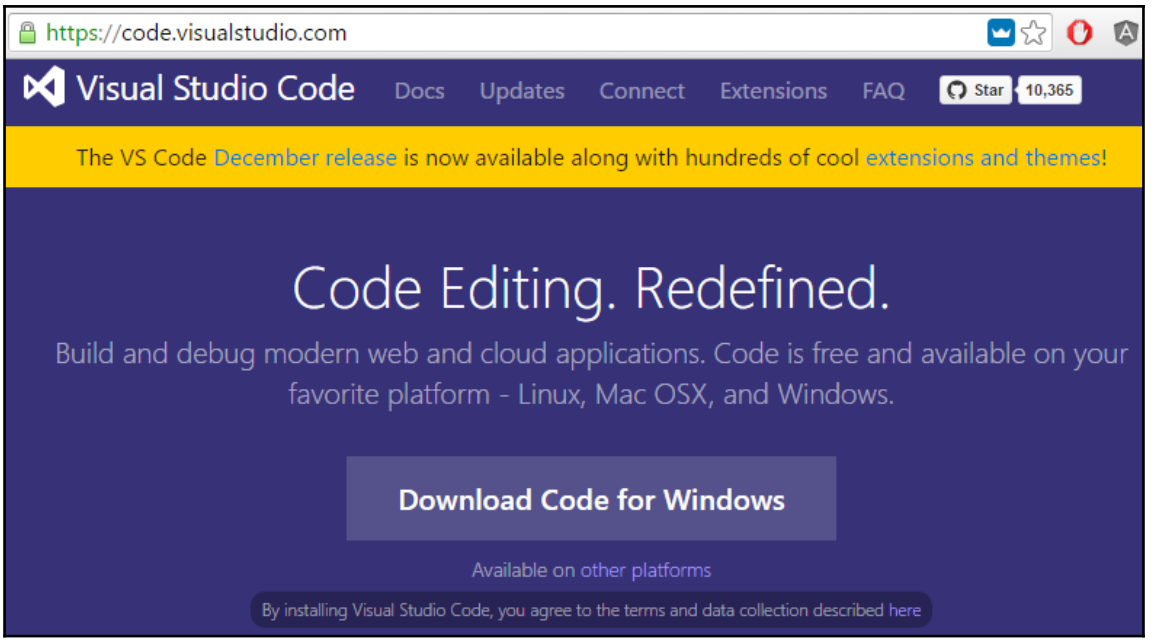
Chapter1: Getting Started with Angular

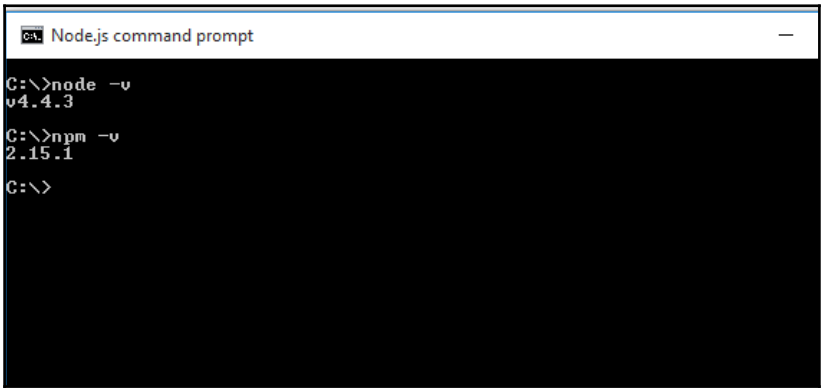


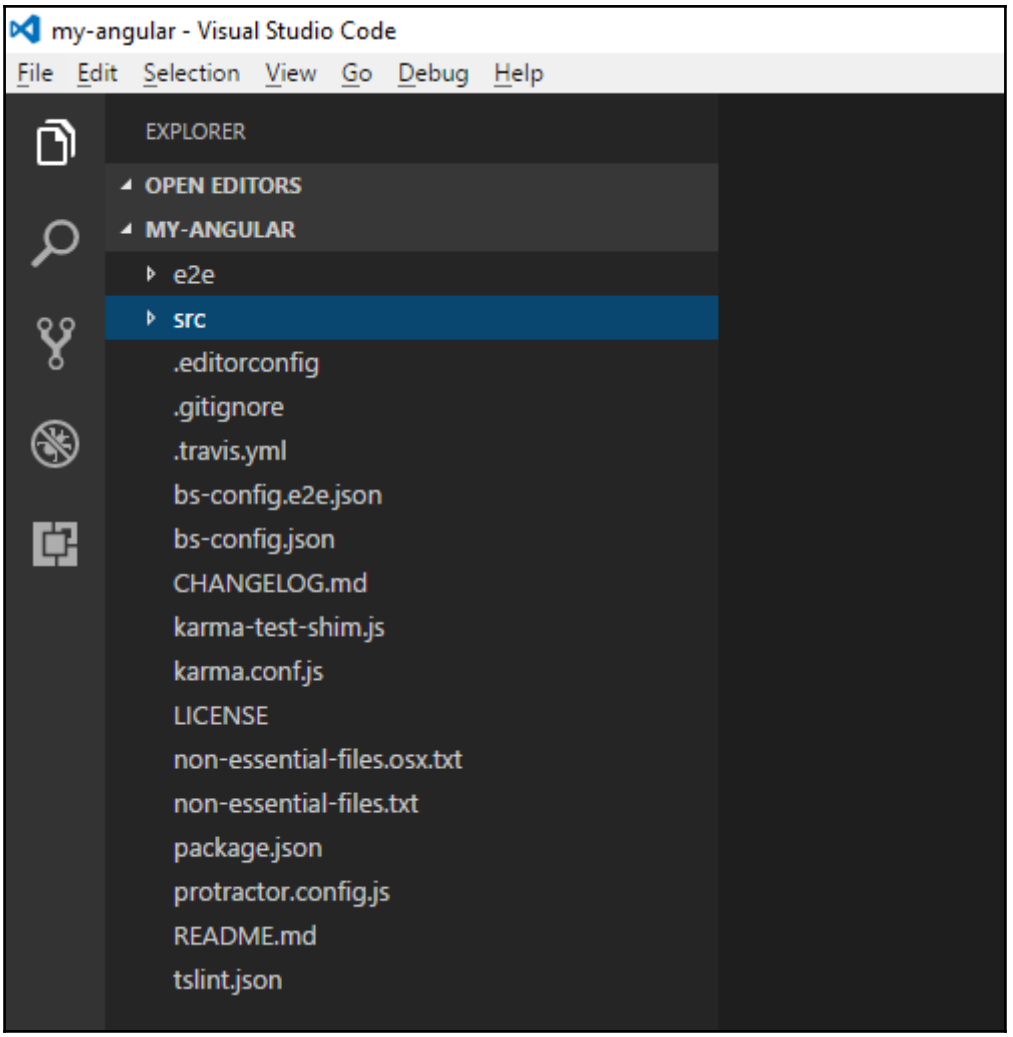

DEV
ES6+
Transpiler
ES5
Deploy
Server
ECMAScript 5
Request
Browser
ECMAScript 5

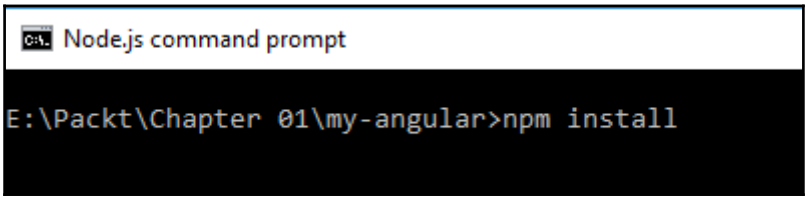

Dev
ECMAScript 6+
Deploy
Server
ECMAScript 6+
Request
Browser
ES6+
Transpiler
ES5

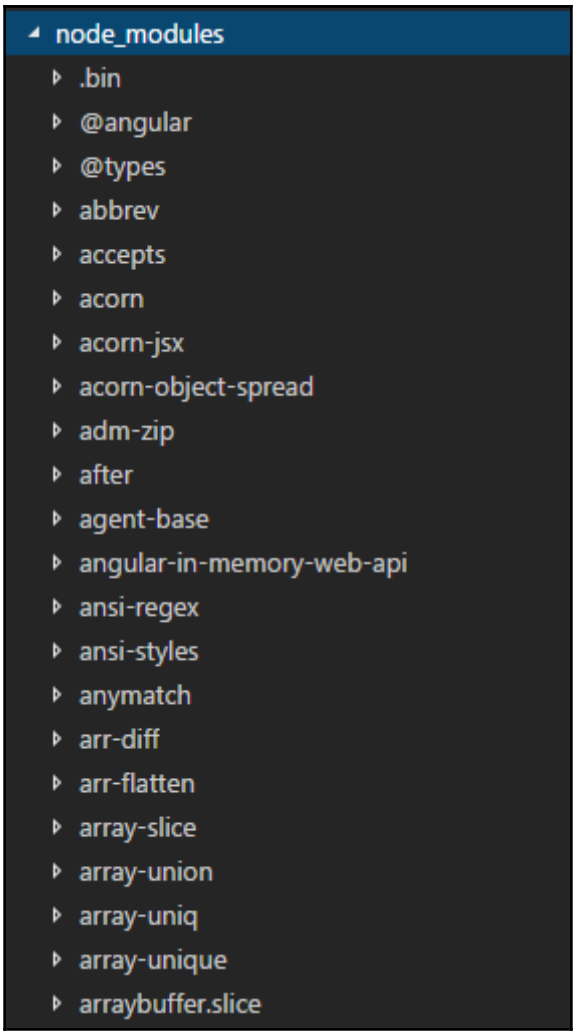

https://code.visualstudio.com
Visual Studio Code
Docs
Updates
Connect
Extensions
FAQ
Star
10,365
The VS Code December release is now available along with hundreds of cool extensions and themes!
Code Editing. Redefined.
Build and debug modern web and cloud applications. Code is free and available on your favorite platform - Linux, Mac OSX, and Windows.
Download Code for Windows
Available on other platforms
By installing Visual Studio Code, you agree to the terms and data collection described here

https://nodejs.org/en/
HOME
ABOUT
DOWNLOADS
DOCS
FOUNDATION
GET INVOLVED
SECURITY
NEWS
Node.js® is a JavaScript runtime built on Chrome's V8 JavaScript engine. Node.js uses an event-driven, non-blocking I/O model that makes it lightweight and efficient. Node.js' package ecosystem, npm, is the largest ecosystem of open source libraries in the world.
Download for Windows (x64)
v4.2.6 LTS
Mature and Dependable
v5.5.0 Stable
Latest Features

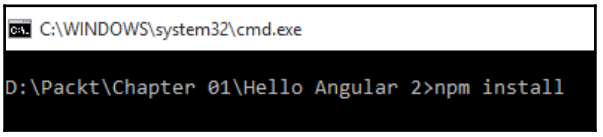

Node.js command prompt
C:\>node -v
v4.4.3
C:\>npm -v
2.15.1
C:\>


my-angular - Visual Studio Code
File Edit Selection View Go Debug Help
EXPLORER
OPEN EDITORS
MY-ANGULAR
e2e
src
.editorconfig
.gitignore
.travis.yml
bs-config.e2e.json
bs-config.json
CHANGELOG.md
karma-test-shim.js
karma.conf.js
LICENSE
non-essential-files.osx.txt
non-essential-files.txt
package.json
protractor.config.js
README.md
tslint.json

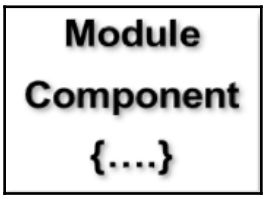

Node.js command prompt
E:\Packt\Chapter 01\my-angular>npm install


node_modules
.bin
@angular
@types
abbrev
accepts
acorn
acorn-jsx
acorn-object-spread
adm-zip
after
agent-base
angular-in-memory-web-api
ansi-regex
ansi-styles
anymatch
arr-diff
arr-flatten
array-slice
array-union
array-uniq
array-unique
arraybuffer.slice

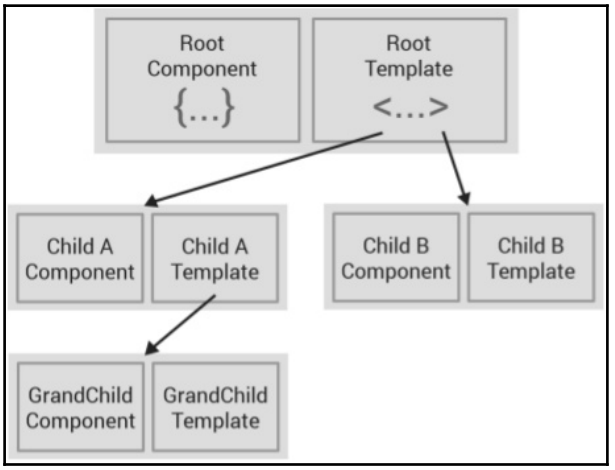
localhost:3000
Dashboards
Flipkart Affiliate Book
Angular
check
Hello Angular


C:\WINDOWS\system32\cmd.exe
D:\Packt\Chapter 01\Hello Angular 2>npm install

Chapter2:Angular Building Blocks - Part 1




```
export class FirstComponent {
     name: string;
  constructor() {
    this.name = 'Rajesh Gunasundaram'
  }
  getGreetingPhrase () {
    return 'Hello Author,';
  }
}
```



index.html dist

```
<!-- Interpolation -->
<div>Hello, {{authorName}}!</div>

<!-- Property Binding -->
<div [hidden]="hidePubName">Packt Publishing</div>

<!-- Event Binding -->
<button (click)="submitChapter()">submit Chapter</button>

<!-- Bubbling Event Binding -->
<div (^click)="reviewChapter()">
   <span>Click here to review Chapter</span> <!-- parent div handles the click -->
</div>

<!-- Local Variable -->
<input type="text" #authorName />
<span>{{authorName.value}}</span>

<!-- Template Binding (ng-for, ng-if, etc...) -->
<ul>
   <li *ng-for="#book of books">{{book.title}}</li>

```

```
export class Mobile {
  public camera: Camera;
  public internet: Internet;
  constructor() {
    this.camera = new Camera();
    this.internet = new Internet();
  }
  // Method using the camera and internet
  takeSelfieAndShare() {
    return `selfie ` + `${this.camera.photo} shared via internet ${this.internet.type} connectivity.`;
  }
}

```

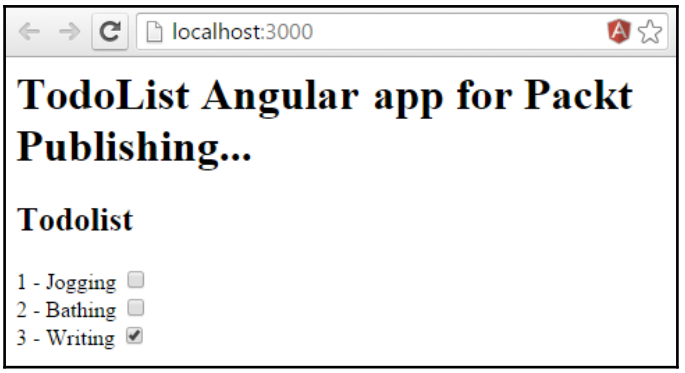
```
export class Todo {
  id: number;
  description: string;
  isCompleted = false;
}
```

todo-list.component.ts app

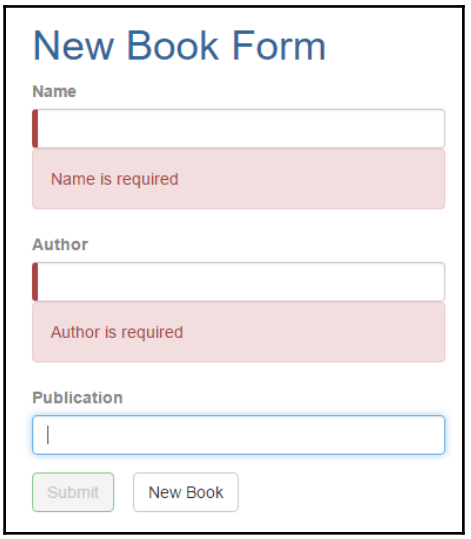
```
import { Component }   from '@angular/core';
import { Todo }        from './todo';
import { TodoService } from './todo.service';
@Component({
  selector: 'todo-list',
  template: `
  <div *ngFor="let todo of todos">
    {{todo.id}} - {{todo.description}} <input type="checkbox" [checked]="todo.isCompleted" />
  </div>
  `,
})
export class TodoListComponent {
  todos: Todo[];
  constructor(todoService: TodoService) {
    this.todos = todoService.getTodos();
  }
}

```

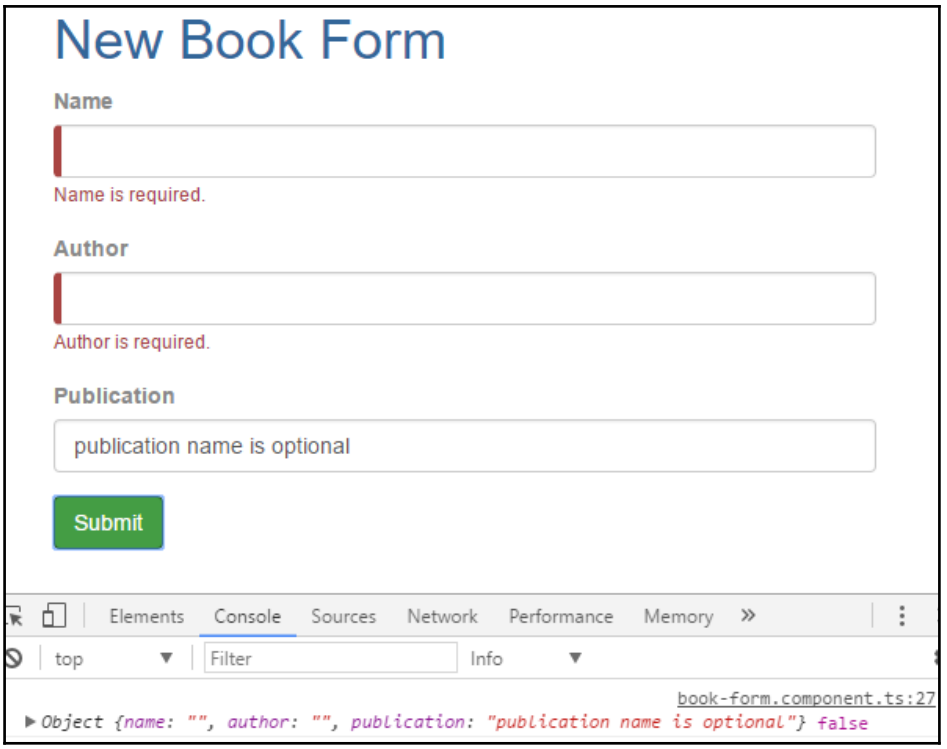
```
import {TODOS} from './mock-todos'
export class TodoService {
  getTodos() { return TODOS;  }
}
```

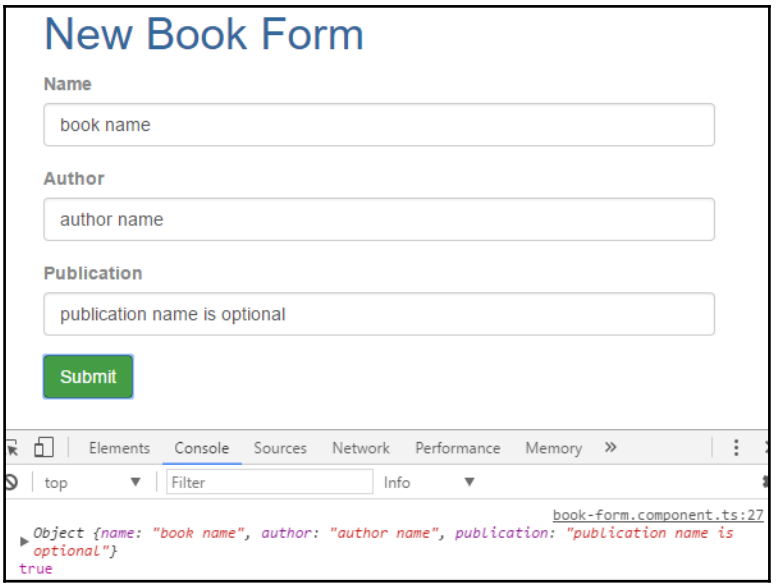
```
import { Todo } from './todo';
export var TODOS: Todo[] = [
  { "id": 1, "description": "Jogging", isCompleted: false },
  { "id": 2, "description": "Bathing", isCompleted: false },
  { "id": 3, "description": "Writing", isCompleted: true },
];
```


localhost:3000
TodoList Angular app for Packt Publishing...
Todolist
1 - Jogging
2 - Bathing
3 - Writing

Chapter3:Angular Building Blocks - Part 2




New Book Form
Name
Name is required.
Author
Author is required.
Publication
publication name is optional
Submit
Elements
Console
Sources
Network
Performance
Memory
top
Filter
Info
book-form.component.ts:27
Object {name: "", author: "", publication: "publication name is optional"} false




```
<h4>CurrencyPipe</h4>
<p>
    Original Currency Value: {{ currencyData }}<br/>
    US Dollar Format: {{ currencyData | currency: 'USD': true: '.2-2' }}<br/>
    GB Pound Format: {{ currencyData | currency: 'GBP': true: '.2-2' }}<br/>
    Euro Format: {{ currencyData | currency: 'EUR': true: '.2-2' }}
</p>
```

CurrencyPipe

Original Currency Value: 50
US Dollar Format: $50.00
GB Pound Format: £50.00
Euro Format: €50.00

```
<h4>DatePipe</h4>
<p>
    Original Date Value: {{ dateData }}<br/>
    Default Date Format: {{ dateData | date }}<br/>
    Full Date Format: {{ dateData | date: 'fullDate' }}<br/>
    Only Time: {{ dateData | date: 'jmZ' }}
</p>
```

DatePipe

Original Date Value: 1456185983693
Default Date Format: Feb 23, 2016
Full Date Format: Tuesday, February 23, 2016
Only Time: 5:36 AM GMT+5:30

```
<h4>UpperCasePipe and LowerCasePipe</h4>
<p>
    Original Value: {{ authorName }}<br/>
    Uppercase Value: {{ authorName | uppercase }}<br/>
    Lowercase Value: {{ authorName | lowercase }}
</p>
```

UpperCasePipe and LowerCasePipe

Original Value: rAjEsH gUnAsUnDaRaM
Uppercase Value: RAJESH GUNASUNDARAM
Lowercase Value: rajesh gunasundaram

```
<h4>JsonPipe</h4>
<p>Without JSON pipe:</p>
<pre>{{object}}</pre>
<p>With JSON pipe:</p>
<pre>{{object | json}}</pre>
```

JsonPipe

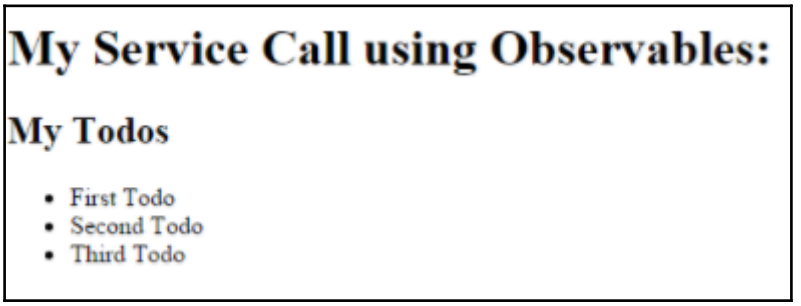
Without JSON pipe:

```
[object Object]
```

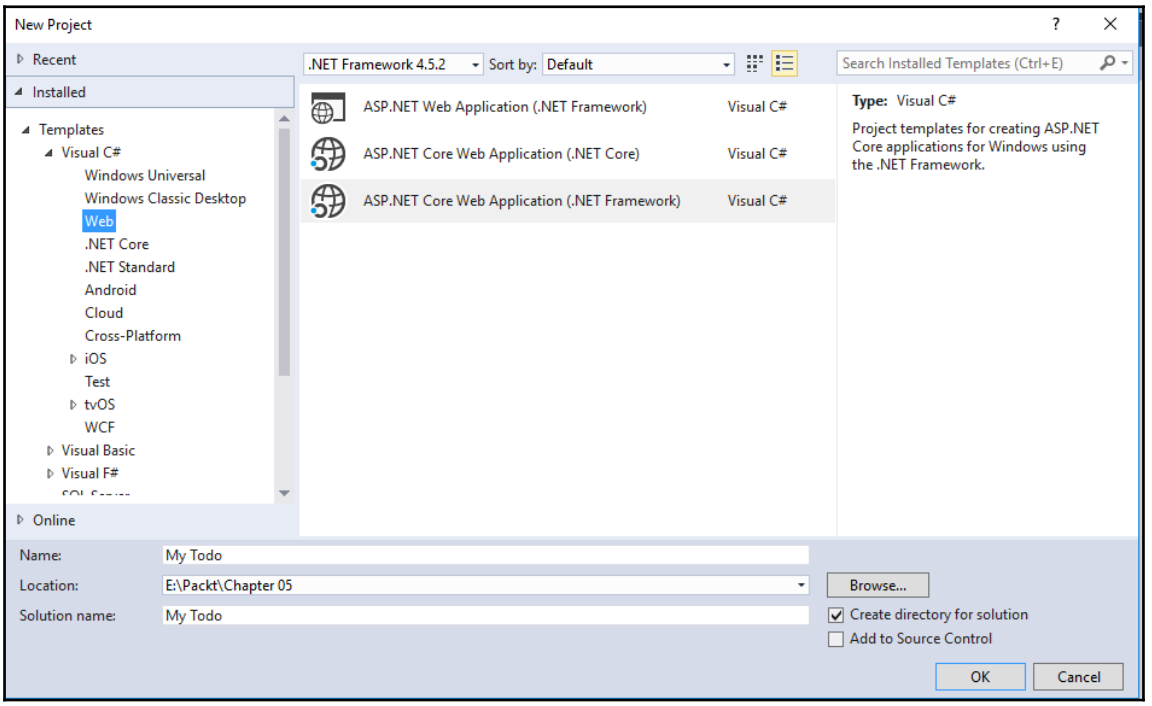
With JSON pipe:

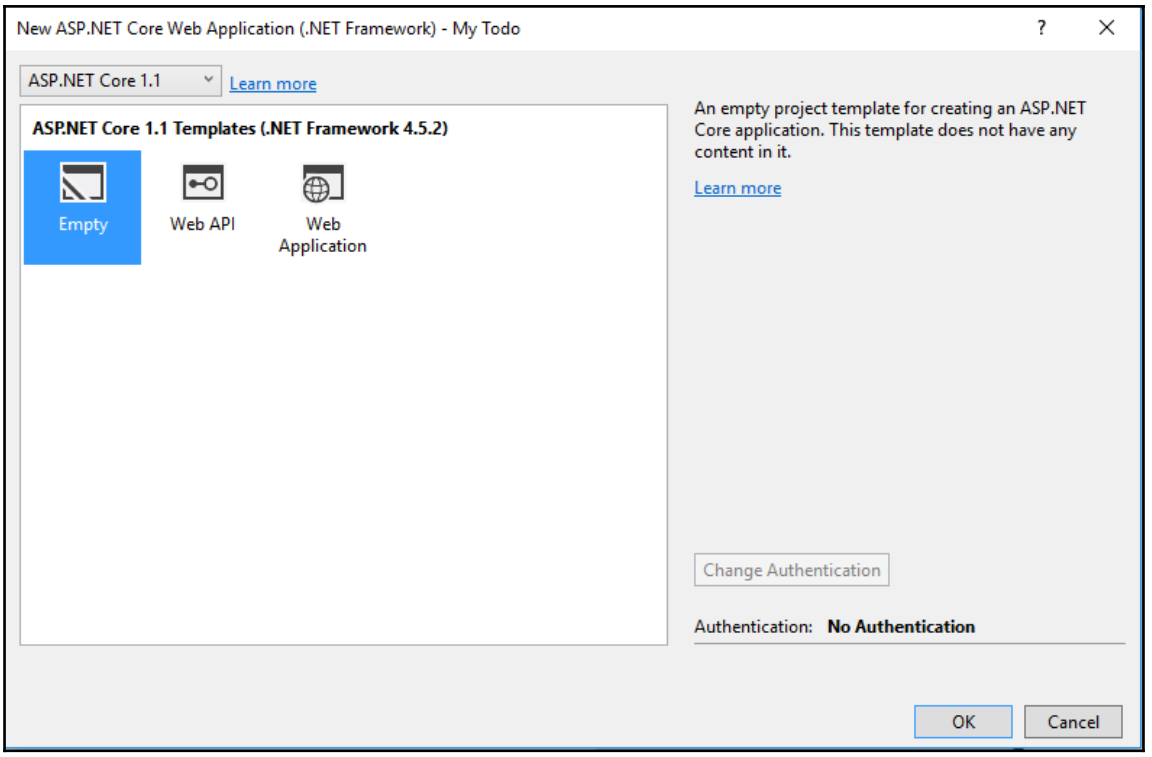
```
{
  "autherName": "Rajesh Gunasundaram",
  "pubName": "Packt Publishing"
}
```

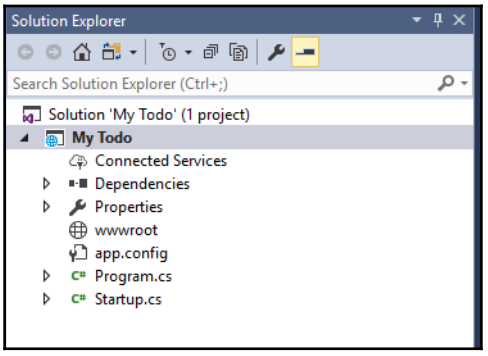
localhost:3000
My Todo List
First Todo - false
Second Todo - false
Third Todo - false


My Service Call using Observables:
My Todos
First Todo
Second Todo
Third Todo

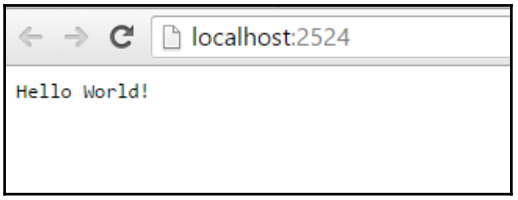
Chapter:5Creating an Angular Single-Page Application in Visual Studio

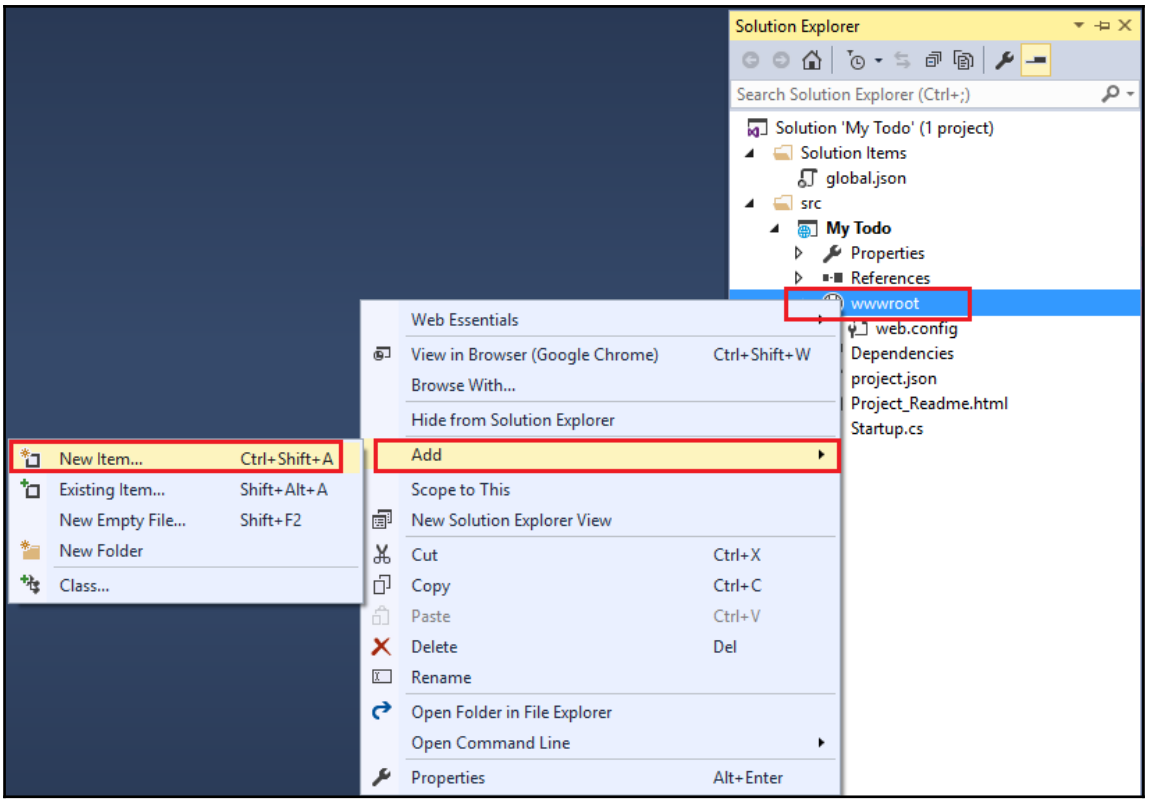


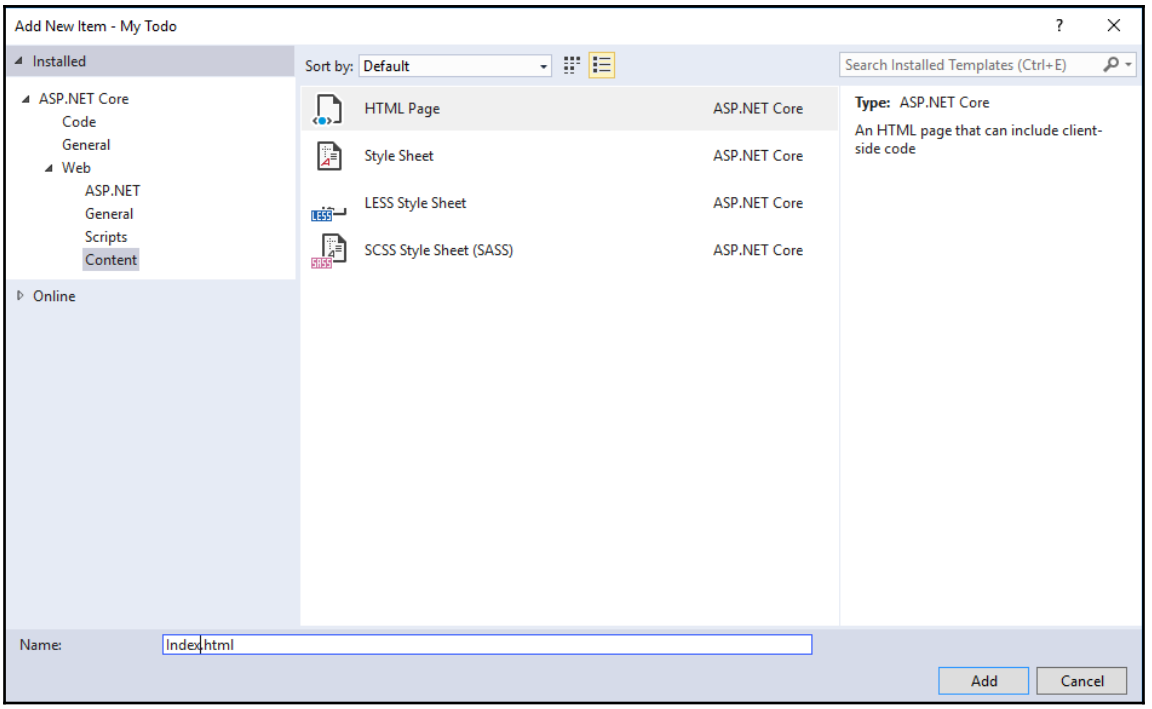

New ASP.NET Core Web Application (.NET Framework) - My Todo
ASP.NET Core 1.1
Learn more
ASP.NET Core 1.1 Templates (.NET Framework 4.5.2)
Empty
Web API
Web Application
An empty project template for creating an ASP.NET Core application. This template does not have any content in it.
Learn more
Change Authentication
Authentication: No Authentication
OK
Cancel

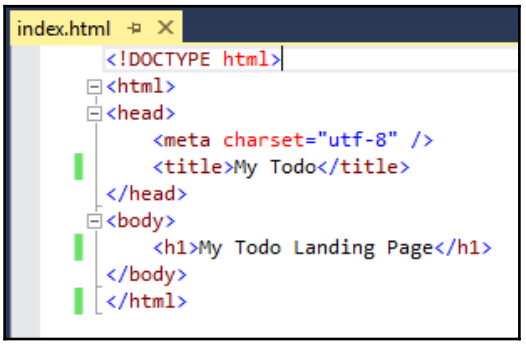

Solution Explorer
Search Solution Explorer (Ctrl+;)
Solution 'My Todo' (1 project)
My Todo
Connected Services
Dependencies
Properties
wwwroot
app.config
Program.cs
Startup.cs

```
1 reference
public class Startup
{
    // This method gets called by the runtime. Use this method to add services to the container.
    // For more information on how to configure your application, visit https://go.microsoft.com/fwlink/?LinkID=398940
    0 references
    public void ConfigureServices(IServiceCollection services)
    {
    }

    // This method gets called by the runtime. Use this method to configure the HTTP request pipeline.
    0 references
    public void Configure(IApplicationBuilder app, IHostingEnvironment env, ILoggerFactory loggerFactory)
    {
        loggerFactory.AddConsole();

        if (env.IsDevelopment())
        {
            app.UseDeveloperExceptionPage();
        }

        app.Run(async (context) =>
        {
            await context.Response.WriteAsync("Hello World!");
        });
    }
}
```

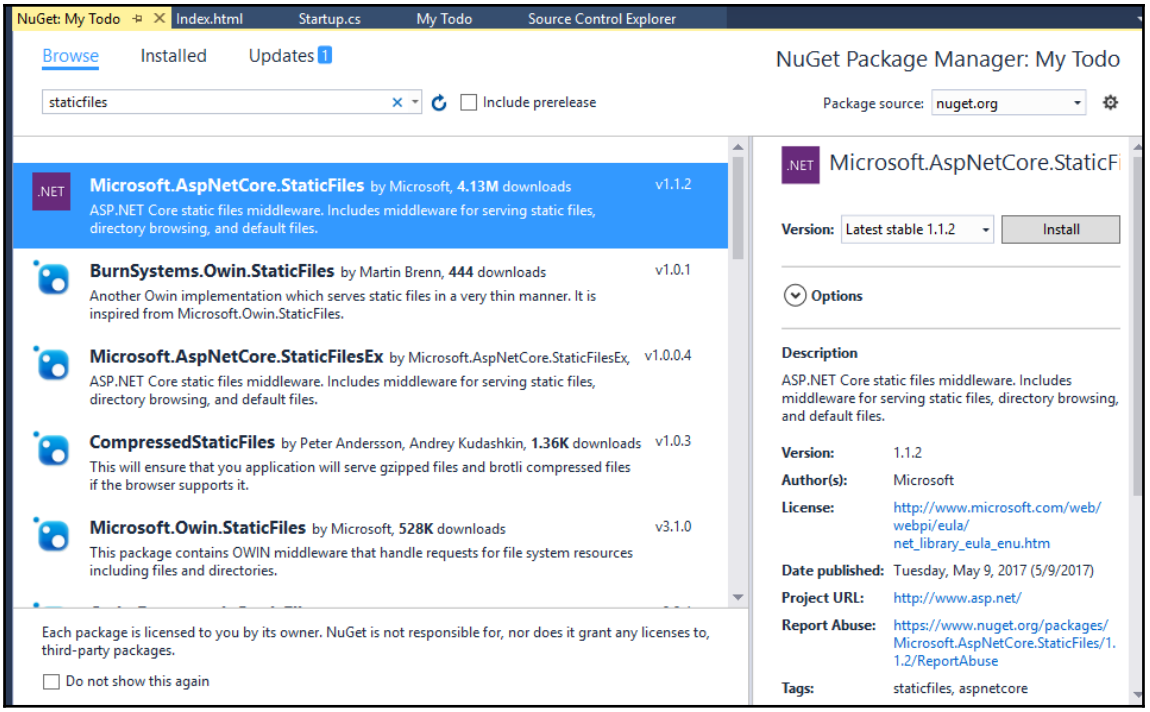


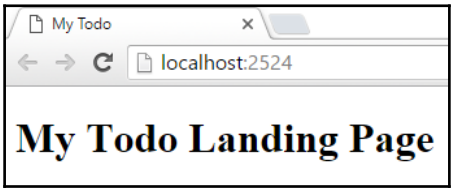

Solution Explorer
Search Solution Explorer (Ctrl+;)
Solution 'My Todo' (1 project)
Solution Items
global.json
src
My Todo
Properties
References
wwwroot
web.config
Dependencies
project.json
Project_Readme.html
Startup.cs
Web Essentials
View in Browser (Google Chrome) Ctrl+Shift+W
Browse With...
Hide from Solution Explorer
Add
Scope to This
New Solution Explorer View
Cut Ctrl+X
Copy Ctrl+C
Paste Ctrl+V
Delete Del
Rename
Open Folder in File Explorer
Open Command Line
Properties Alt+Enter
New Item... Ctrl+Shift+A
Existing Item... Shift+Alt+A
New Empty File... Shift+F2
New Folder
Class...


Add New Item - My Todo
Installed
ASP.NET Core
Code
General
Web
ASP.NET
General
Scripts
Content
Online
Sort by: Default
Search Installed Templates (Ctrl+E)
HTML Page
ASP.NET Core
Style Sheet
ASP.NET Core
LESS Style Sheet
ASP.NET Core
SCSS Style Sheet (SASS)
ASP.NET Core
Type: ASP.NET Core
An HTML page that can include client-side code
Name:
Index.html
Add
Cancel

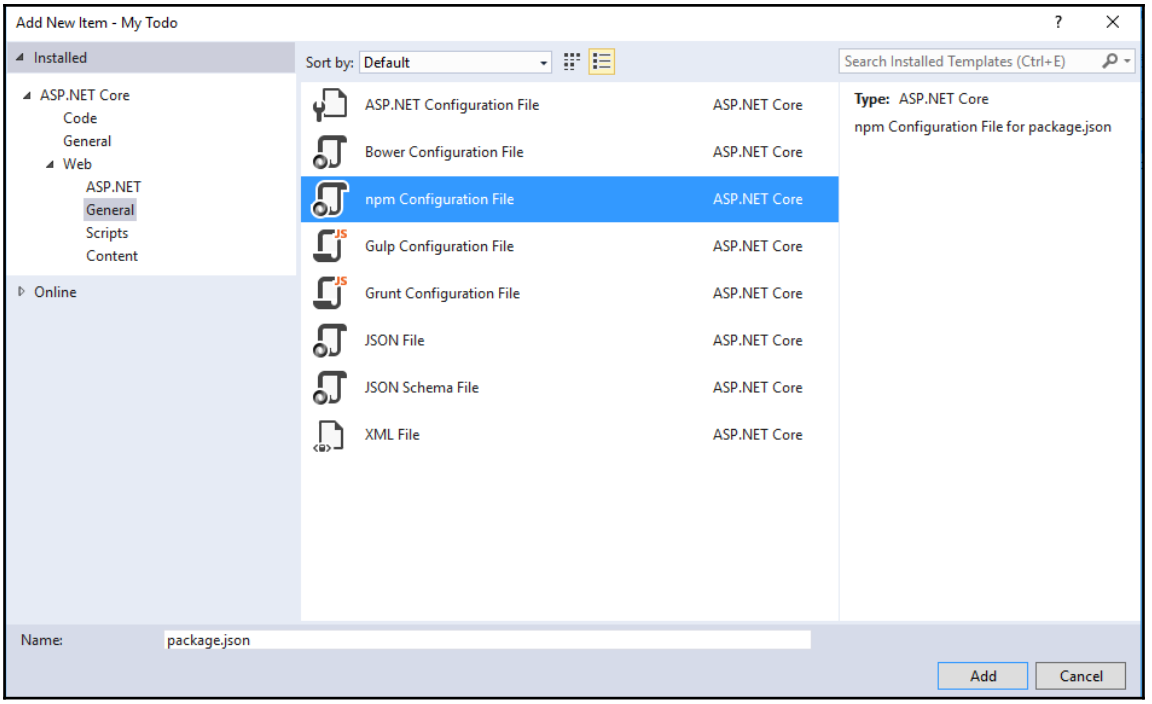

index.html
<!DOCTYPE html>
<html>
<head>
<meta charset="utf-8" />
<title>My Todo</title>
</head>
<body>
<h1>My Todo Landing Page</h1>
</body>
</html>

```
public void Configure(IApplicationBuilder app)
{
    app.UseIISPlatformHandler();

    app.UseDefaultFiles();
    app.UseStaticFiles();
}
```

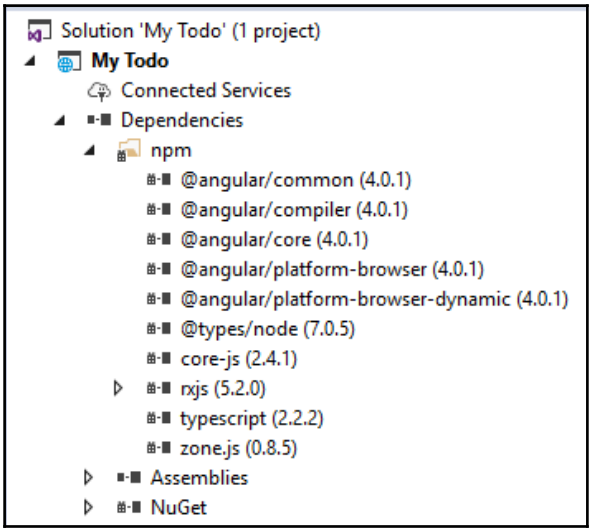


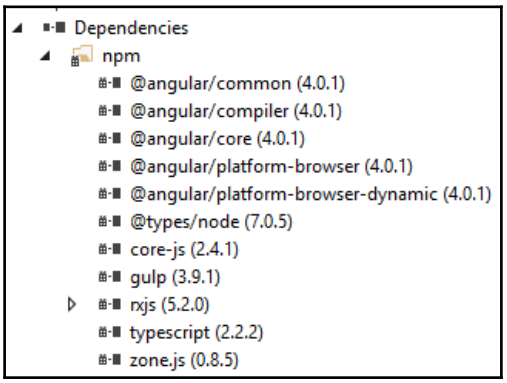


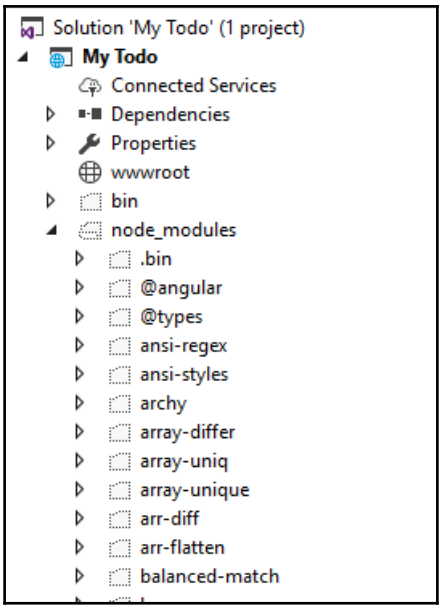
NuGet
Server-side
Bower
Client-side
NPM
Build tools and node.js

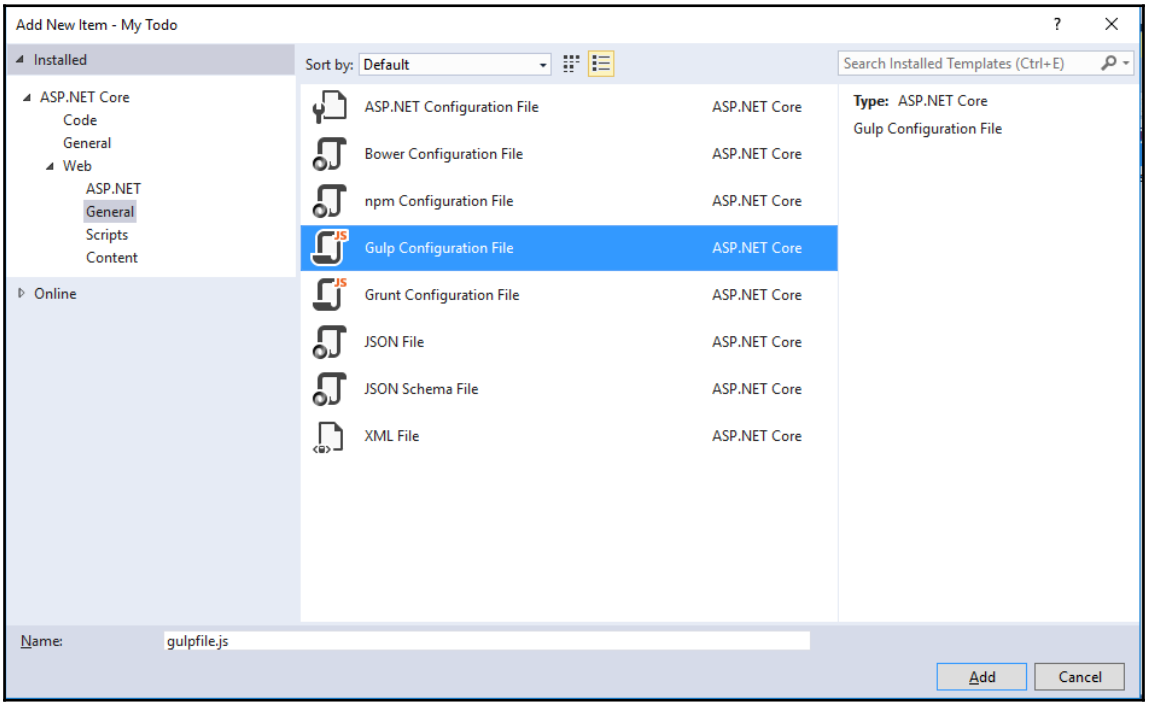

Add New Item - My Todo
Installed
ASP.NET Core
Code
General
Web
ASP.NET
General
Scripts
Content
Online
Sort by: Default
Search Installed Templates (Ctrl+E)
ASP.NET Configuration File ASP.NET Core
Bower Configuration File ASP.NET Core
npm Configuration File ASP.NET Core
Gulp Configuration File ASP.NET Core
Grunt Configuration File ASP.NET Core
JSON File ASP.NET Core
JSON Schema File ASP.NET Core
XML File ASP.NET Core
Type: ASP.NET Core
npm Configuration File for package.json
Name: package.json
Add
Cancel

package.json*
Schema: http://json.schemastore.org/package
{
"version": "1.0.0",
"name": "ASP.NET",
"private": true,
"devDependencies": {
}
}

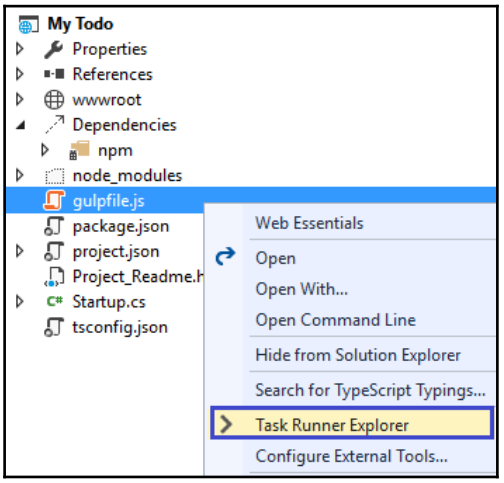

Solution 'My Todo' (1 project)
My Todo
Connected Services
Dependencies
npm
@angular/common (4.0.1)
@angular/compiler (4.0.1)
@angular/core (4.0.1)
@angular/platform-browser (4.0.1)
@angular/platform-browser-dynamic (4.0.1)
@types/node (7.0.5)
core-js (2.4.1)
rxjs (5.2.0)
typescript (2.2.2)
zone.js (0.8.5)
Assemblies
NuGet

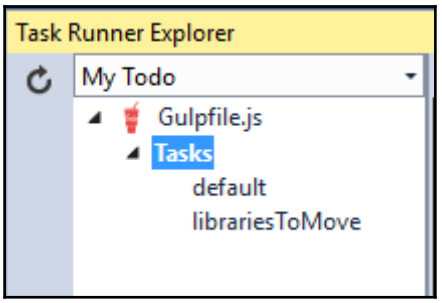

Dependencies
npm
@angular/common (4.0.1)
@angular/compiler (4.0.1)
@angular/core (4.0.1)
@angular/platform-browser (4.0.1)
@angular/platform-browser-dynamic (4.0.1)
@types/node (7.0.5)
core-js (2.4.1)
gulp (3.9.1)
rxjs (5.2.0)
typescript (2.2.2)
zone.js (0.8.5)

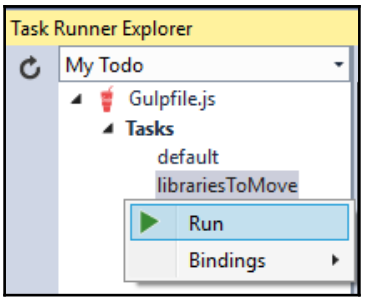

Solution 'My Todo' (1 project)
My Todo
Connected Services
Dependencies
Properties
wwwroot
bin
node_modules
.bin
@angular
@types
ansi-regex
ansi-styles
archy
array-differ
array-uniq
array-unique
arr-diff
arr-flatten
balanced-match


Add New Item - My Todo
Installed
ASP.NET Core
Code
General
Web
ASP.NET
General
Scripts
Content
Online
Sort by: Default
Search Installed Templates (Ctrl+E)
ASP.NET Configuration File ASP.NET Core
Bower Configuration File ASP.NET Core
npm Configuration File ASP.NET Core
Gulp Configuration File ASP.NET Core
Grunt Configuration File ASP.NET Core
JSON File ASP.NET Core
JSON Schema File ASP.NET Core
XML File ASP.NET Core
Type: ASP.NET Core
Gulp Configuration File
Name: gulpfile.js
Add
Cancel

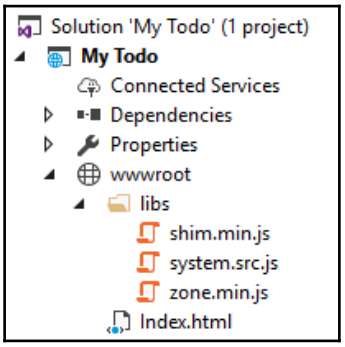
```
/*
This file in the main entry point for defining Gulp tasks and using Gulp plugins.
Click here to learn more. http://go.microsoft.com/fwlink/?LinkId=518007
*/

var gulp = require('gulp');

gulp.task('default', function () {
    // place code for your default task here
});
```

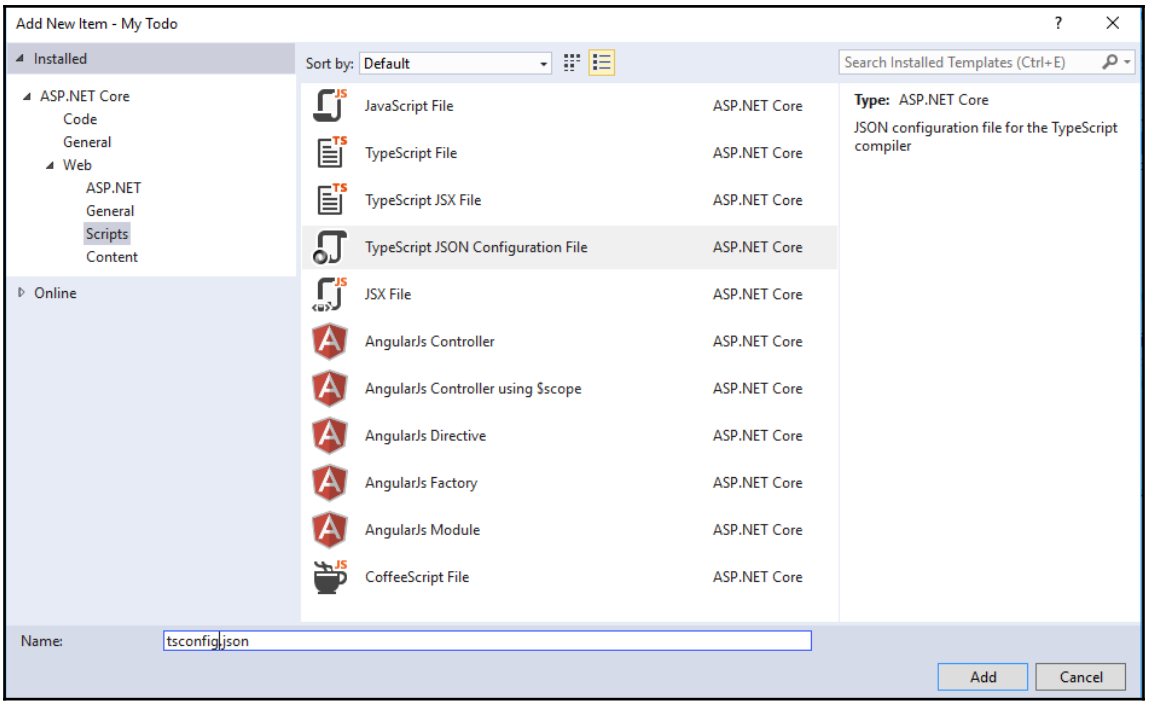


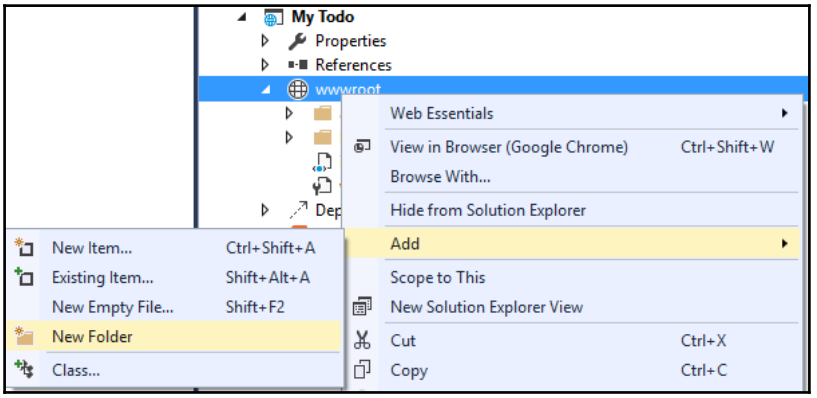


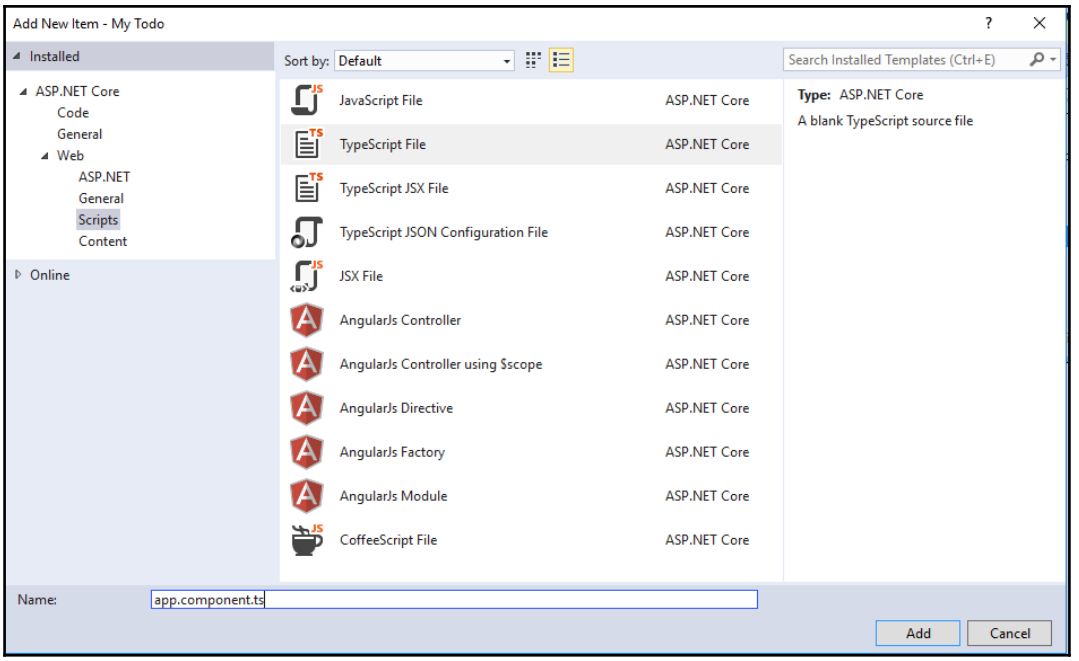


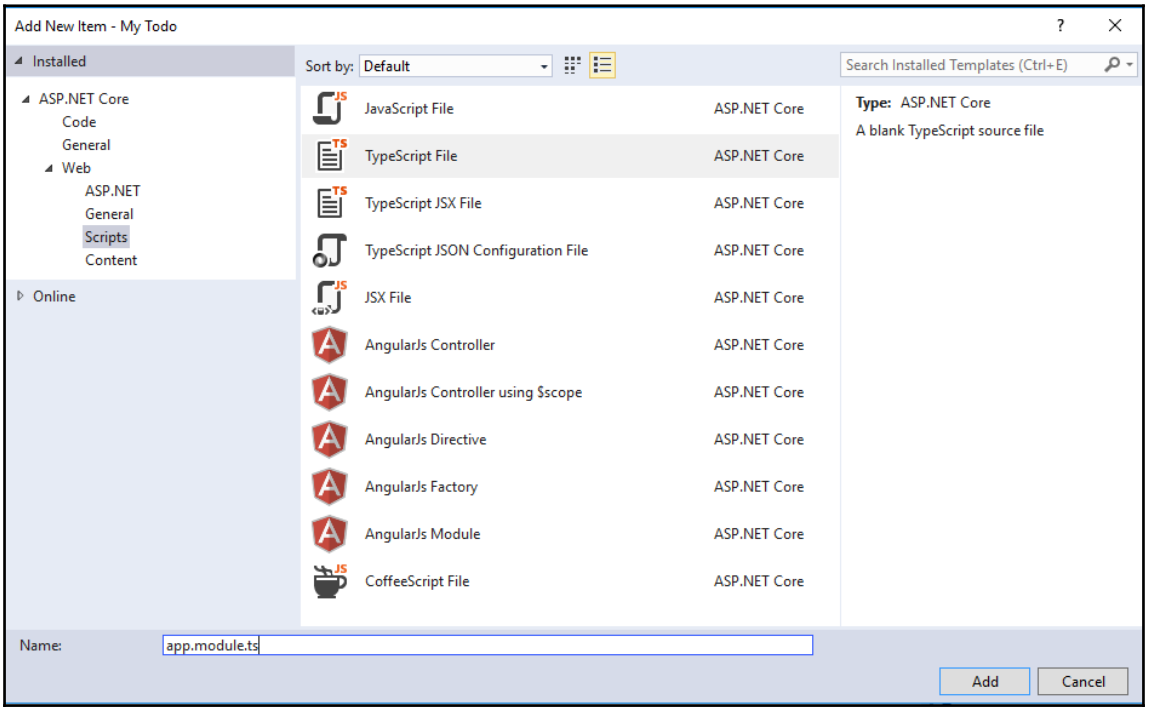

```
> cmd.exe /c gulp -b "D:\Packt\My Todo\src\My Todo" --color --gulpfile "D:\Packt\My Todo\src\My Todo
\Gulpfile.js" librariesToMove
[10:21:00] Using gulpfile D:\Packt\My Todo\src\My Todo\Gulpfile.js
[10:21:00] Starting 'librariesToMove'...
Process terminated with code 0.
[10:21:05] Finished 'librariesToMove' after 5.23 s
```

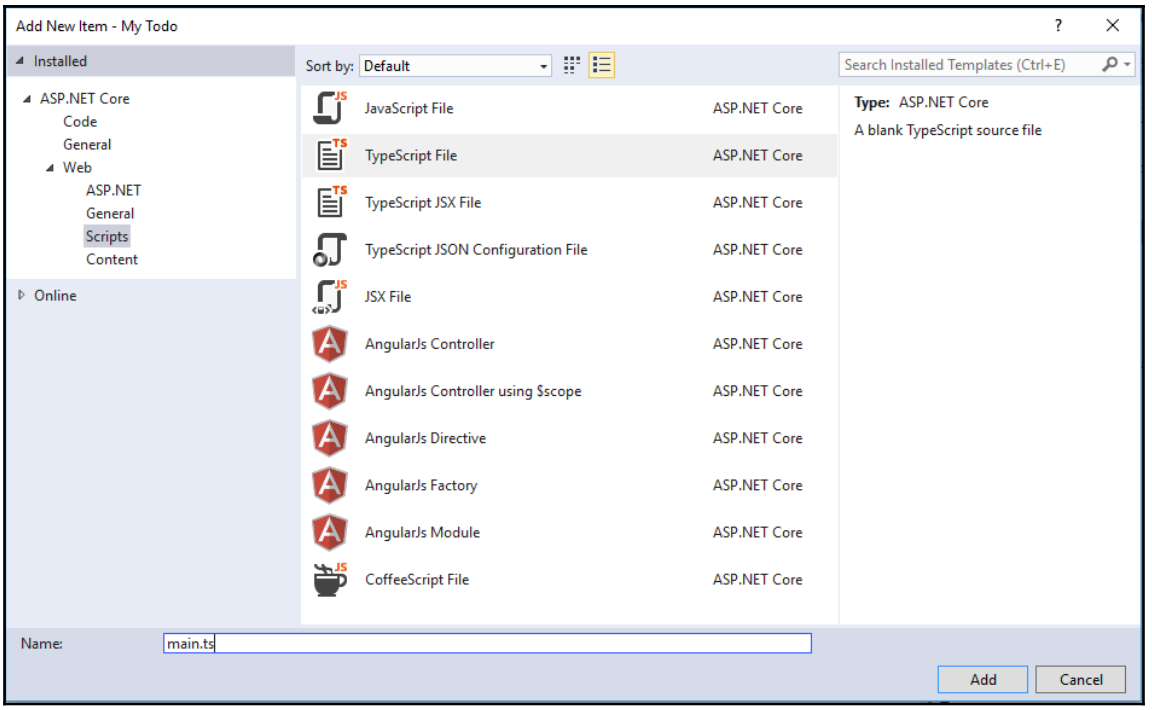


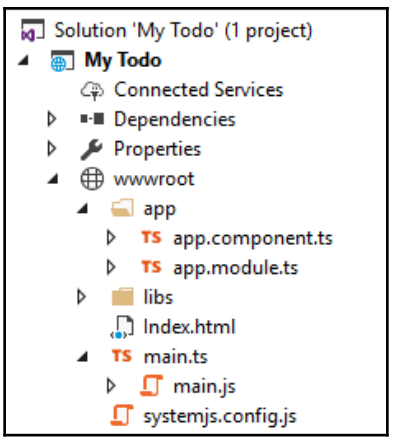

Add New Item - My Todo
Installed
ASP.NET Core
Code
General
Web
ASP.NET
General
Scripts
Content
Online
Sort by: Default
Search Installed Templates (Ctrl+E)
JavaScript File ASP.NET Core
TypeScript File ASP.NET Core
TypeScript JSX File ASP.NET Core
TypeScript JSON Configuration File ASP.NET Core
JSX File ASP.NET Core
AngularJs Controller ASP.NET Core
AngularJs Controller using $scope ASP.NET Core
AngularJs Directive ASP.NET Core
AngularJs Factory ASP.NET Core
AngularJs Module ASP.NET Core
CoffeeScript File ASP.NET Core
Type: ASP.NET Core
JSON configuration file for the TypeScript compiler
Name: tsconfig.json
Add
Cancel

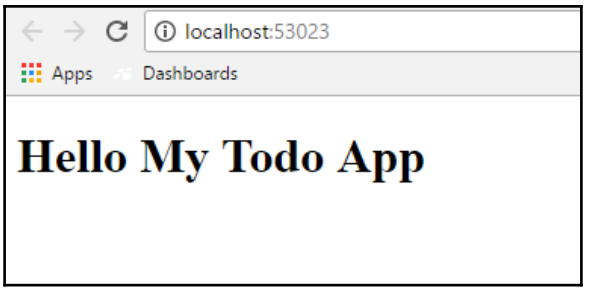

My Todo
Properties
References
wwwroot
Web Essentials
View in Browser (Google Chrome) Ctrl+Shift+W
Browse With...
Hide from Solution Explorer
Add
Scope to This
New Solution Explorer View
Cut Ctrl+X
Copy Ctrl+C
New Item... Ctrl+Shift+A
Existing Item... Shift+Alt+A
New Empty File... Shift+F2
New Folder
Class...


Add New Item - My Todo
Installed
ASP.NET Core
Code
General
Web
ASP.NET
General
Scripts
Content
Online
Sort by: Default
Search Installed Templates (Ctrl+E)
JavaScript File ASP.NET Core
TypeScript File ASP.NET Core
TypeScript JSX File ASP.NET Core
TypeScript JSON Configuration File ASP.NET Core
JSX File ASP.NET Core
AngularJs Controller ASP.NET Core
AngularJs Controller using $scope ASP.NET Core
AngularJs Directive ASP.NET Core
AngularJs Factory ASP.NET Core
AngularJs Module ASP.NET Core
CoffeeScript File ASP.NET Core
Type: ASP.NET Core
A blank TypeScript source file
Name: app.component.ts
Add
Cancel


Add New Item - My Todo
Installed
ASP.NET Core
Code
General
Web
ASP.NET
General
Scripts
Content
Online
Sort by: Default
Search Installed Templates (Ctrl+E)
JavaScript File ASP.NET Core
TypeScript File ASP.NET Core
TypeScript JSX File ASP.NET Core
TypeScript JSON Configuration File ASP.NET Core
JSX File ASP.NET Core
AngularJs Controller ASP.NET Core
AngularJs Controller using $scope ASP.NET Core
AngularJs Directive ASP.NET Core
AngularJs Factory ASP.NET Core
AngularJs Module ASP.NET Core
CoffeeScript File ASP.NET Core
Type: ASP.NET Core
A blank TypeScript source file
Name: app.module.ts
Add
Cancel

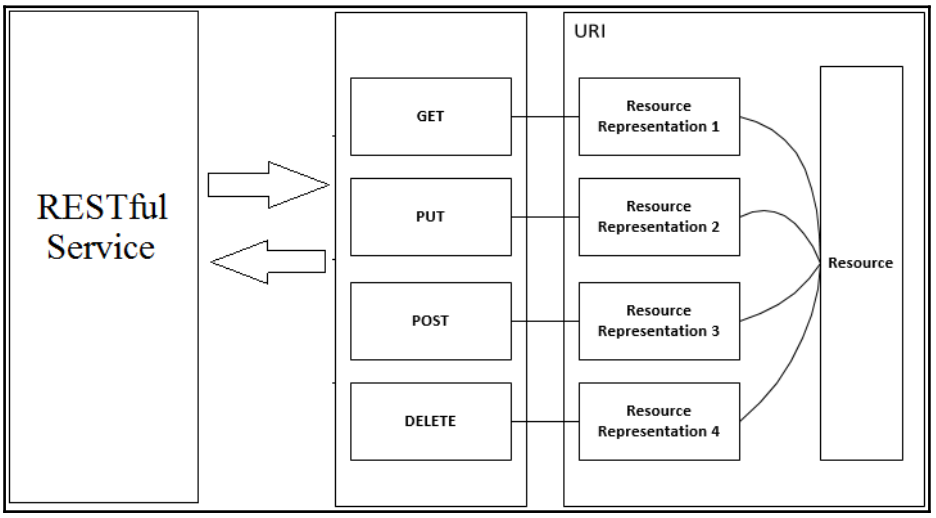

Add New Item - My Todo
Installed
ASP.NET Core
Code
General
Web
ASP.NET
General
Scripts
Content
Online
Sort by: Default
Search Installed Templates (Ctrl+E)
JavaScript File ASP.NET Core
TypeScript File ASP.NET Core
TypeScript JSX File ASP.NET Core
TypeScript JSON Configuration File ASP.NET Core
JSX File ASP.NET Core
AngularJs Controller ASP.NET Core
AngularJs Controller using $scope ASP.NET Core
AngularJs Directive ASP.NET Core
AngularJs Factory ASP.NET Core
AngularJs Module ASP.NET Core
CoffeeScript File ASP.NET Core
Type: ASP.NET Core
A blank TypeScript source file
Name: main.ts
Add
Cancel

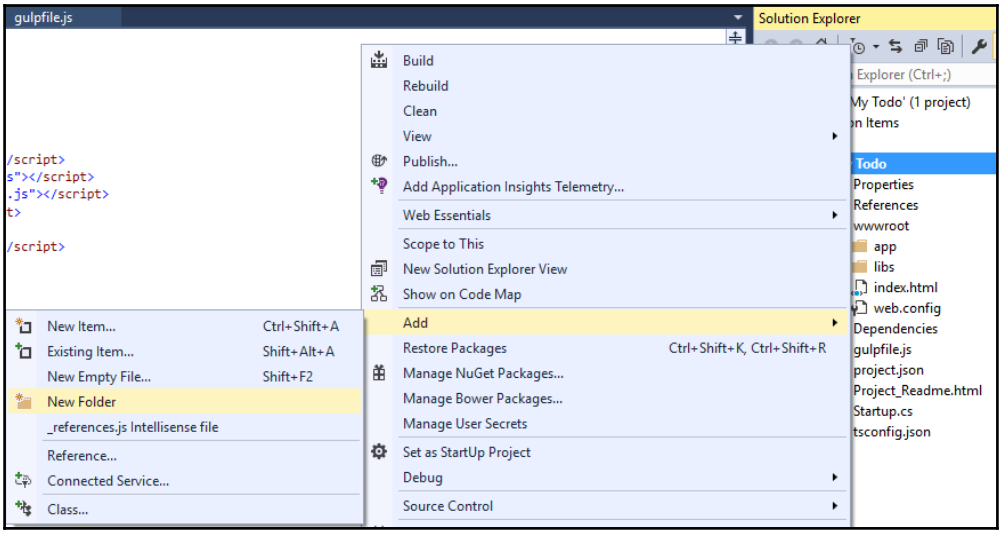

Solution 'My Todo' (1 project)
My Todo
Connected Services
Dependencies
Properties
wwwroot
app
app.component.ts
app.module.ts
libs
Index.html
main.ts
main.js
systemjs.config.js

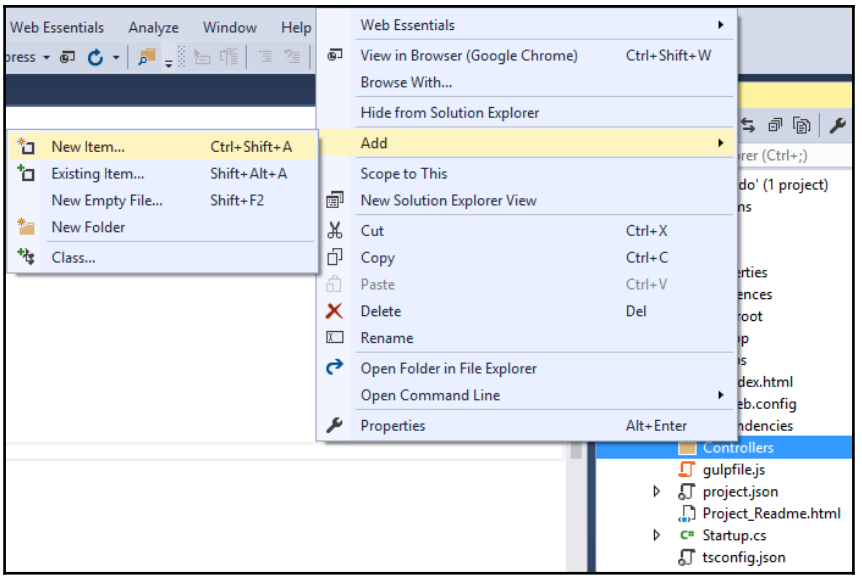

localhost:53023
Apps
Dashboards
Hello My Todo App

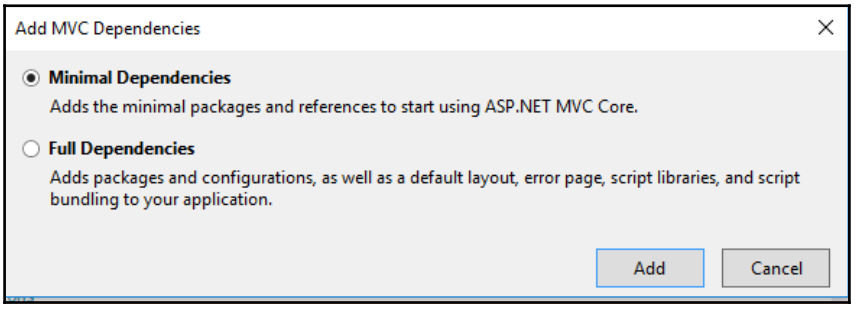
localhost:2524
My Todo App
todos
Add new todo
Add
First item
X
Second item
X
Third item
X
2 items left
Clear completed

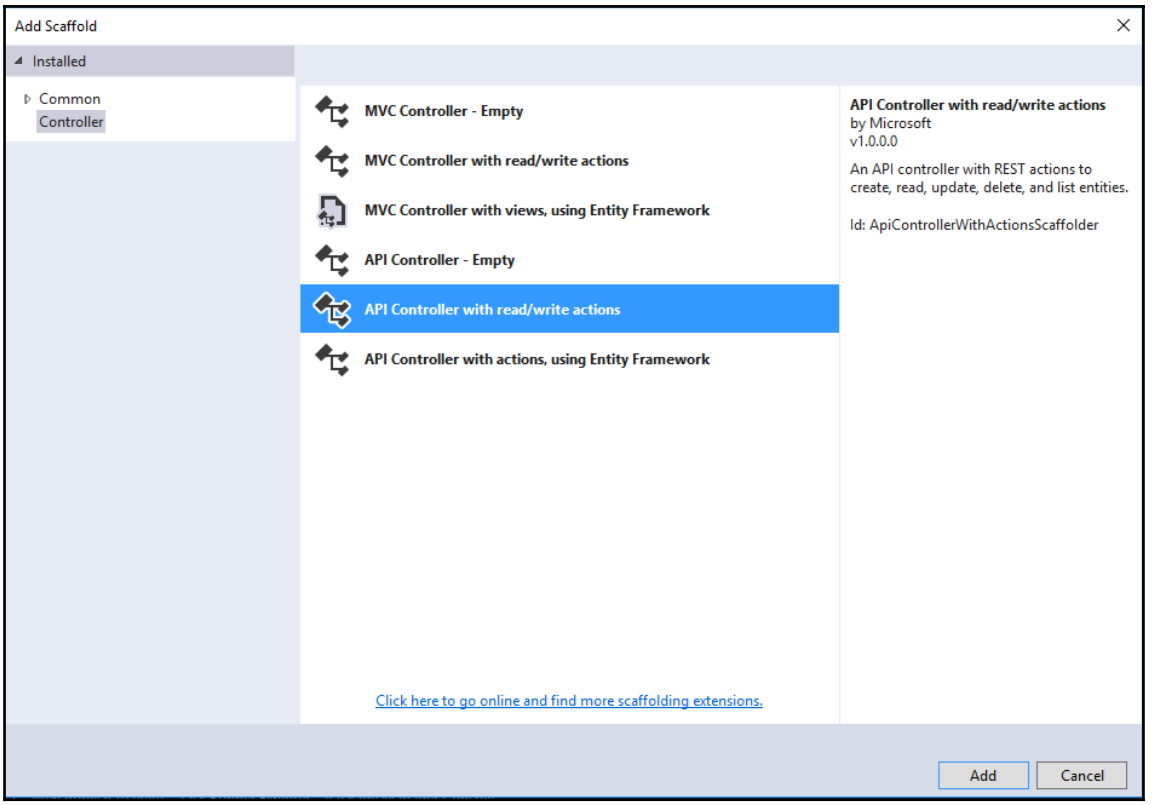
Chapter6:Creating ASP.NET Core Web API Services for Angular

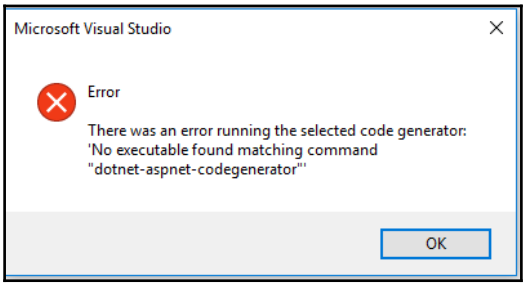


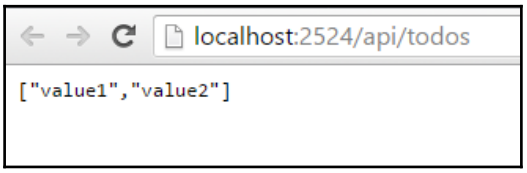


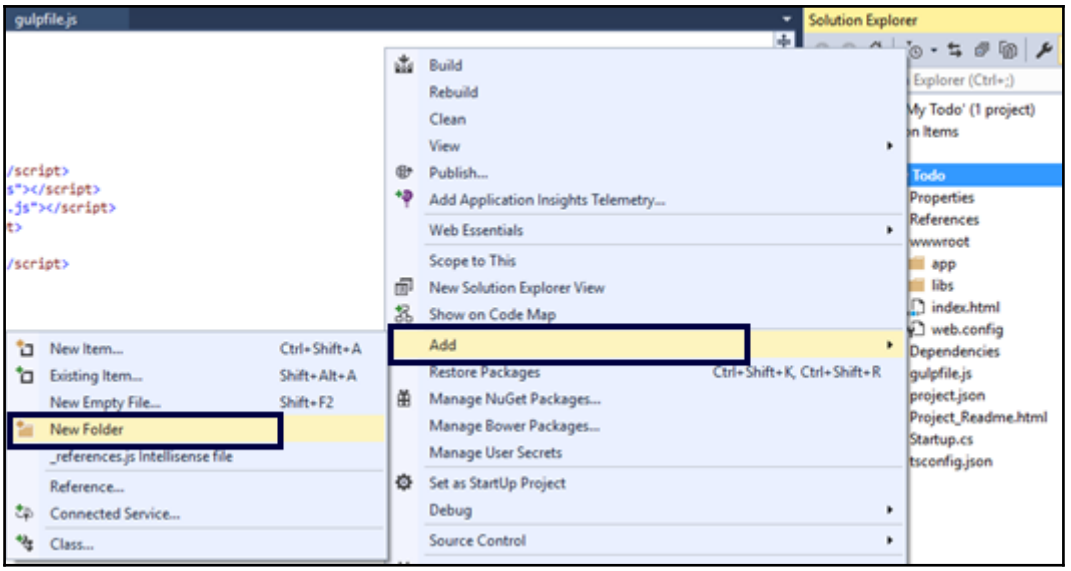

Web Essentials
Analyze
Window
Help
New Item... Ctrl+Shift+A
Existing Item... Shift+Alt+A
New Empty File... Shift+F2
New Folder
Class...
Web Essentials
View in Browser (Google Chrome) Ctrl+Shift+W
Browse With...
Hide from Solution Explorer
Add
Scope to This
New Solution Explorer View
Cut Ctrl+X
Copy Ctrl+C
Paste Ctrl+V
Delete Del
Rename
Open Folder in File Explorer
Open Command Line
Properties Alt+Enter
Controllers
gulpfile.js
project.json
Project_Readme.html
Startup.cs
tsconfig.json

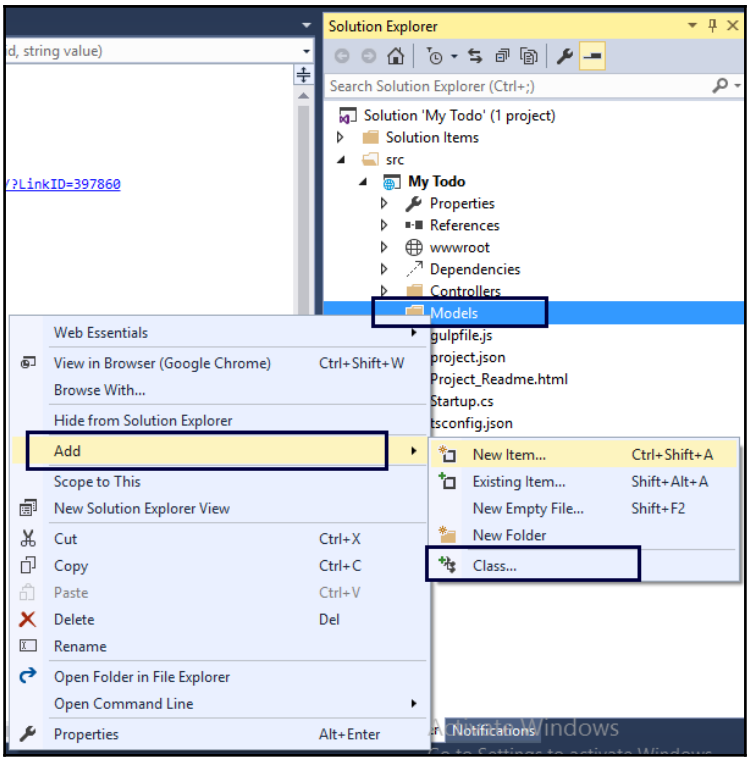

Add MVC Dependencies
Minimal Dependencies
Adds the minimal packages and references to start using ASP.NET MVC Core.
Full Dependencies
Adds packages and configurations, as well as a default layout, error page, script libraries, and script bundling to your application.
Add
Cancel

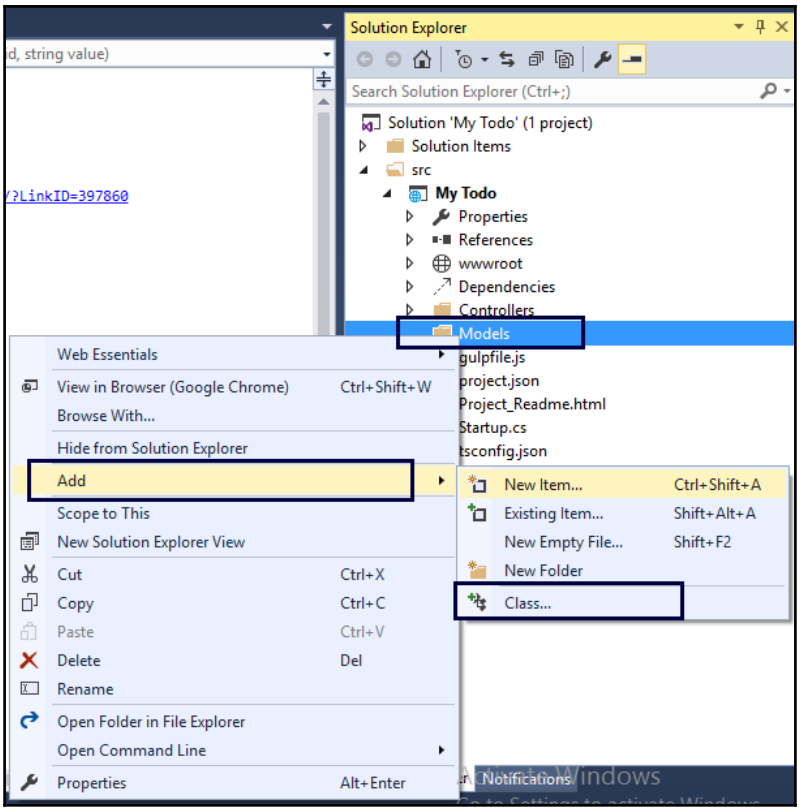

Add Scaffold
Installed
Common
Controller
MVC Controller - Empty
MVC Controller with read/write actions
MVC Controller with views, using Entity Framework
API Controller - Empty
API Controller with read/write actions
API Controller with actions, using Entity Framework
API Controller with read/write actions
by Microsoft
v1.0.0.0
An API controller with REST actions to create, read, update, delete, and list entities.
Id: ApiControllerWithActionsScaffolder
Click here to go online and find more scaffolding extensions.
Add
Cancel

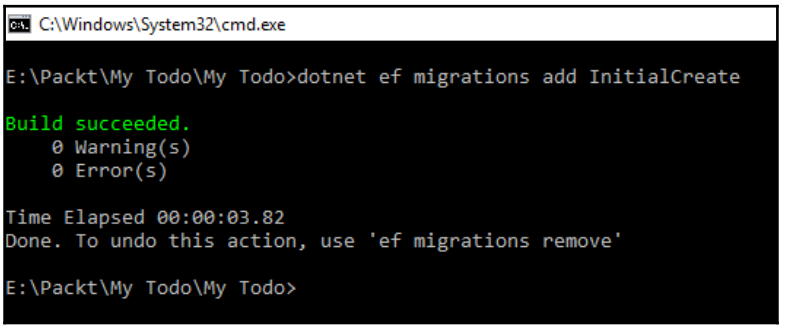

Microsoft Visual Studio
Error
There was an error running the selected code generator:
'No executable found matching command
"dotnet-aspnet-codegenerator"'
OK

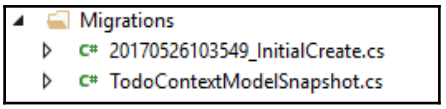

localhost:2524/api/todos
["value1","value2"]


gulpfile.js
Solution Explorer
Explorer (Ctrl+;)
My Todo' (1 project)
n Items
Todo
Properties
References
wwwroot
app
libs
index.html
web.config
Dependencies
gulpfile.js
project.json
Project_Readme.html
Startup.cs
tsconfig.json
Build
Rebuild
Clean
View
Publish...
Add Application Insights Telemetry...
Web Essentials
Scope to This
New Solution Explorer View
Show on Code Map
Add
Restore Packages
Ctrl+Shift+K, Ctrl+Shift+R
Manage NuGet Packages...
Manage Bower Packages...
Manage User Secrets
Set as StartUp Project
Debug
Source Control
New Item...
Ctrl+Shift+A
Existing Item...
Shift+Alt+A
New Empty File...
Shift+F2
New Folder
_references.js Intellisense file
Reference...
Connected Service...
Class...

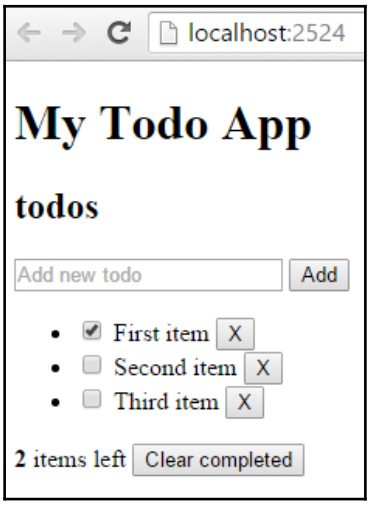

Solution Explorer
Search Solution Explorer (Ctrl+;)
Solution 'My Todo' (1 project)
Solution Items
src
My Todo
Properties
References
wwwroot
Dependencies
Controllers
Models
gulpfile.js
project.json
Project_Readme.html
Startup.cs
tsconfig.json
Web Essentials
View in Browser (Google Chrome) Ctrl+Shift+W
Browse With...
Hide from Solution Explorer
Add
Scope to This
New Solution Explorer View
Cut Ctrl+X
Copy Ctrl+C
Paste Ctrl+V
Delete Del
Rename
Open Folder in File Explorer
Open Command Line
Properties Alt+Enter
New Item... Ctrl+Shift+A
Existing Item... Shift+Alt+A
New Empty File... Shift+F2
New Folder
Class...
Notifications


Solution Explorer
Search Solution Explorer (Ctrl+;)
Solution 'My Todo' (1 project)
Solution Items
src
My Todo
Properties
References
wwwroot
Dependencies
Controllers
Models
gulpfile.js
project.json
Project_Readme.html
Startup.cs
tsconfig.json
Web Essentials
View in Browser (Google Chrome) Ctrl+Shift+W
Browse With...
Hide from Solution Explorer
Add
Scope to This
New Solution Explorer View
Cut Ctrl+X
Copy Ctrl+C
Paste Ctrl+V
Delete Del
Rename
Open Folder in File Explorer
Open Command Line
Properties Alt+Enter
New Item... Ctrl+Shift+A
Existing Item... Shift+Alt+A
New Empty File... Shift+F2
New Folder
Class...
Notifications

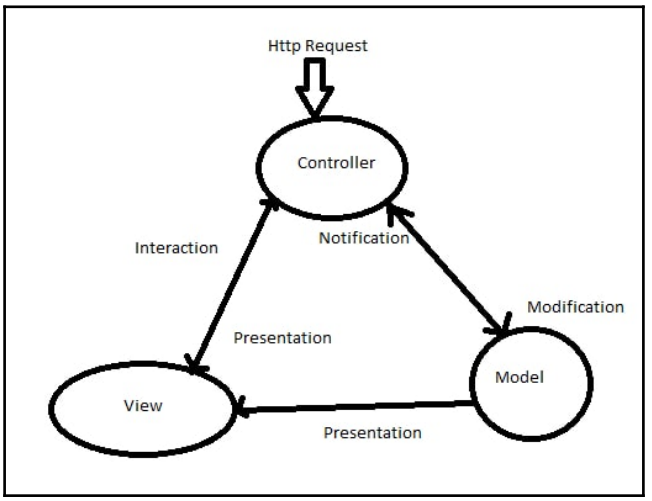

C:\Windows\System32\cmd.exe
E:\Packt\My Todo\My Todo>dotnet ef migrations add InitialCreate
Build succeeded.
0 Warning(s)
0 Error(s)
Time Elapsed 00:00:03.82
Done. To undo this action, use 'ef migrations remove'
E:\Packt\My Todo\My Todo>

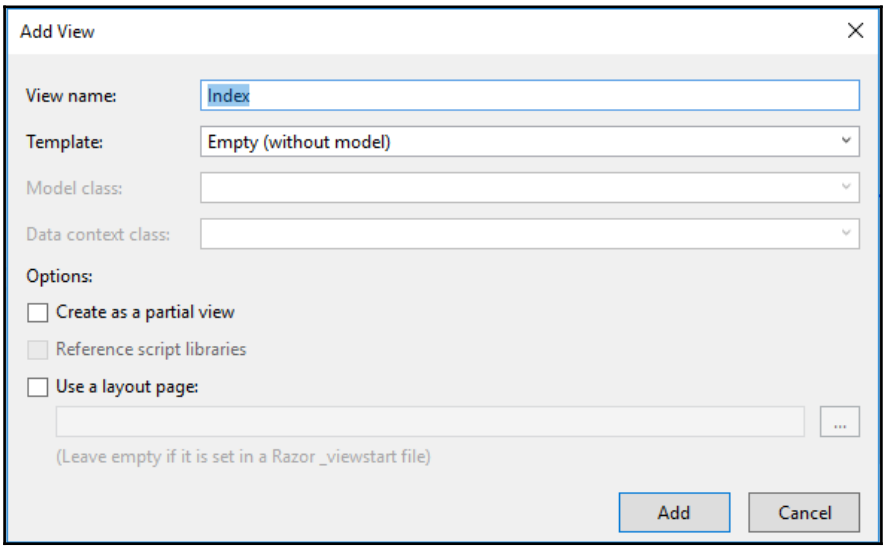



```
E:\Packt\My Todo\My Todo>dotnet ef database update

Build succeeded.
    0 Warning(s)
    0 Error(s)

Time Elapsed 00:00:04.49
Done.

E:\Packt\My Todo\My Todo>
```



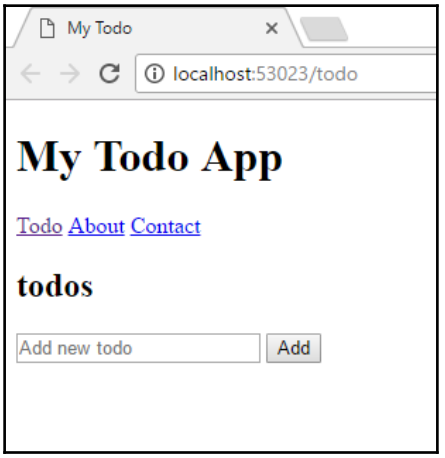
Chapter7:Creating an Application Using Angular, ASP.NET MVC, and Web API in Visual Studio





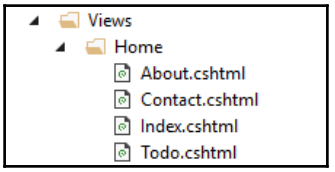
localhost:53023/home
index view

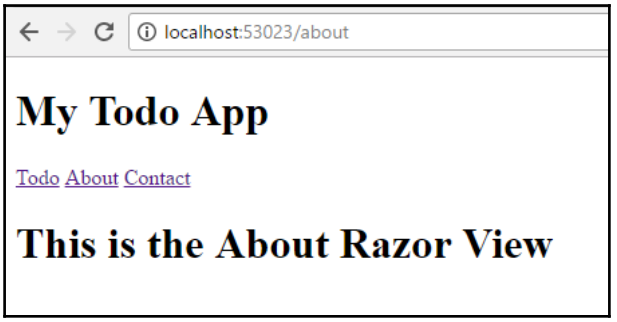
localhost:53023
My Todo App
todos
Add new todo
Add

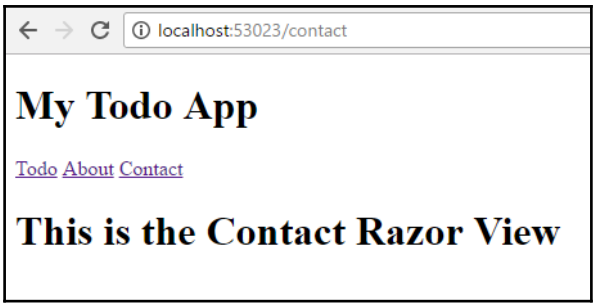

My Todo
localhost:53023/todo
My Todo App
Todo About Contact
todos
Add new todo
Add

My Todo
localhost:53023/about
My Todo App
Todo About Contact
This is the About View

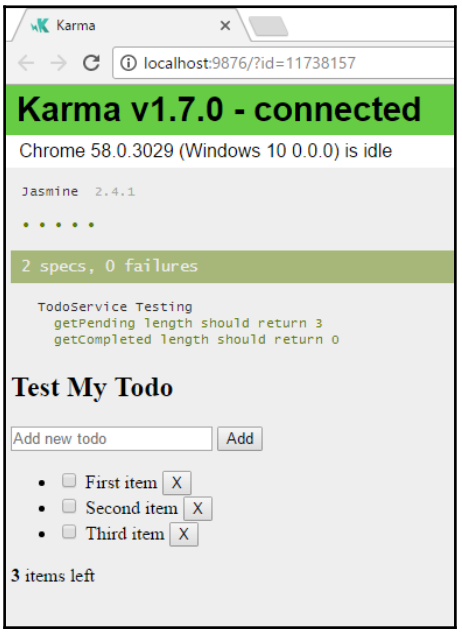
My Todo
localhost:53023/contact
My Todo App
Todo About Contact
This is the Contact View

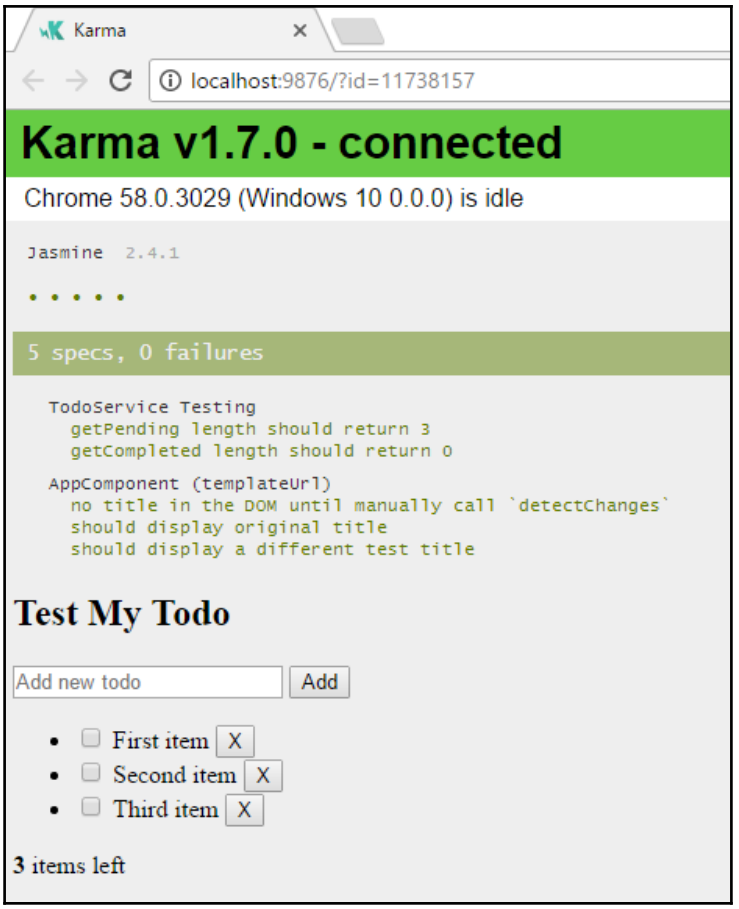

Views
Home
About.cshtml
Contact.cshtml
Index.cshtml
Todo.cshtml


localhost:53023/about
My Todo App
Todo About Contact
This is the About Razor View

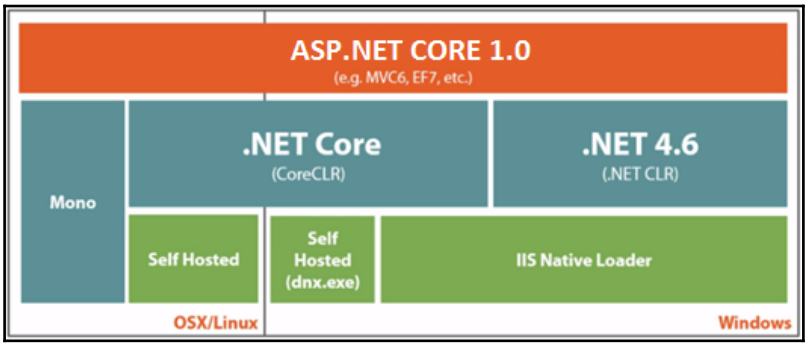

localhost:53023/contact
My Todo App
Todo About Contact
This is the Contact Razor View

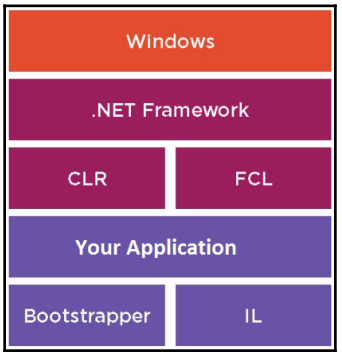
Chapter8:Testing Angular Applications

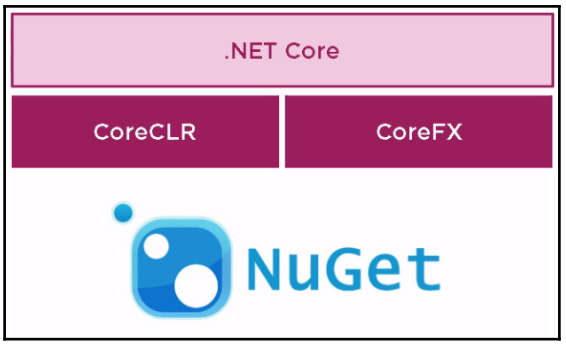


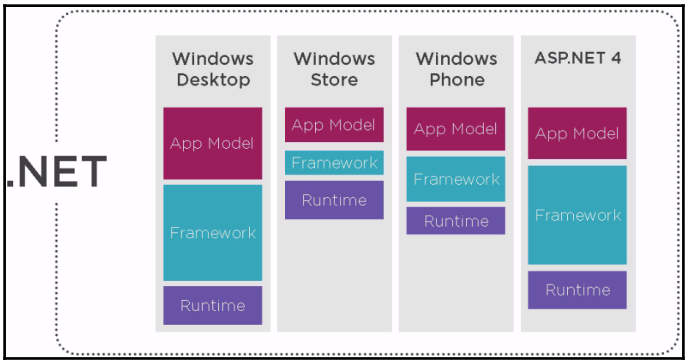

Karma
localhost:9876/?id=11738157
Karma v1.7.0 - connected
Chrome 58.0.3029 (Windows 10 0.0.0) is idle
Jasmine 2.4.1
5 specs, 0 failures
TodoService Testing
getPending length should return 3
getCompleted length should return 0
AppComponent (templateUrl)
no title in the DOM until manually call `detectChanges`
should display original title
should display a different test title
Test My Todo
Add new todo
Add
First item X
Second item X
Third item X
3 items left

Chapter9:What s New in Angular and ASP.NET Core

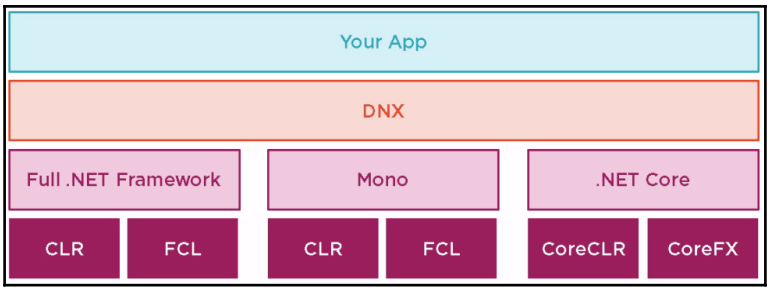


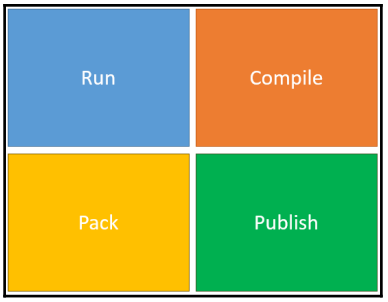


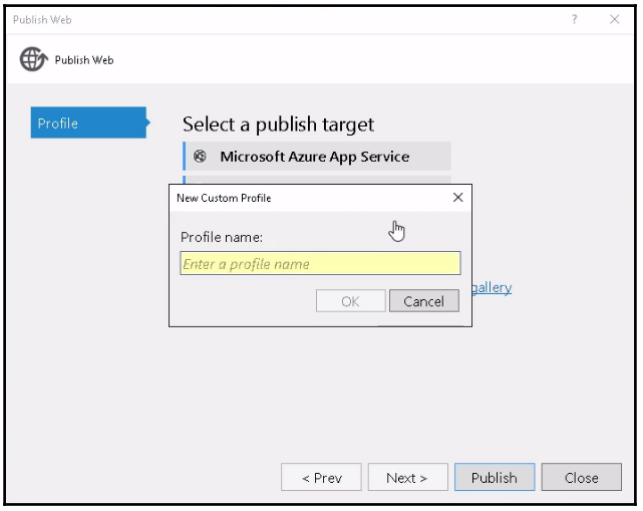


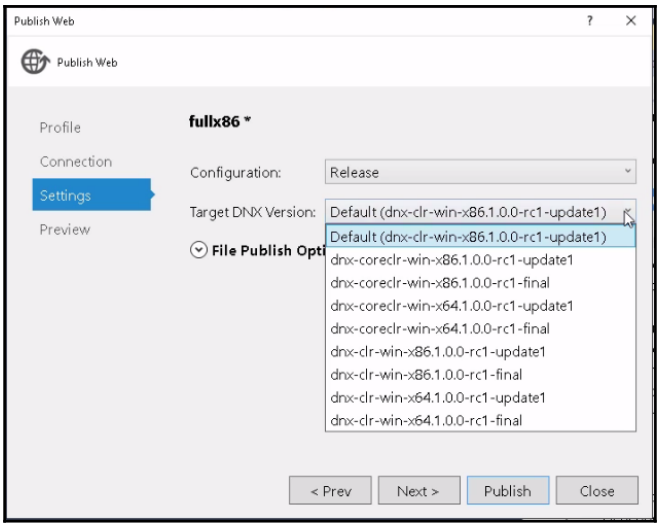


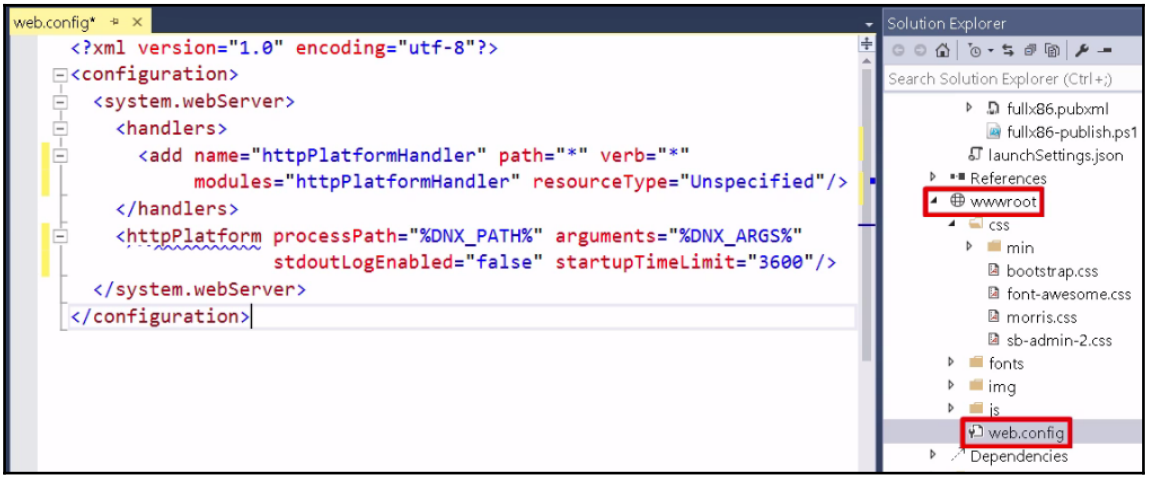
.NET Framework	Mono	.NET Core
Machine-wide	Machine-wide	Per app
Existing code	Existing code	New code
Many types	Many types	Limited types
Windows only	Cross-platform	Cross-platform

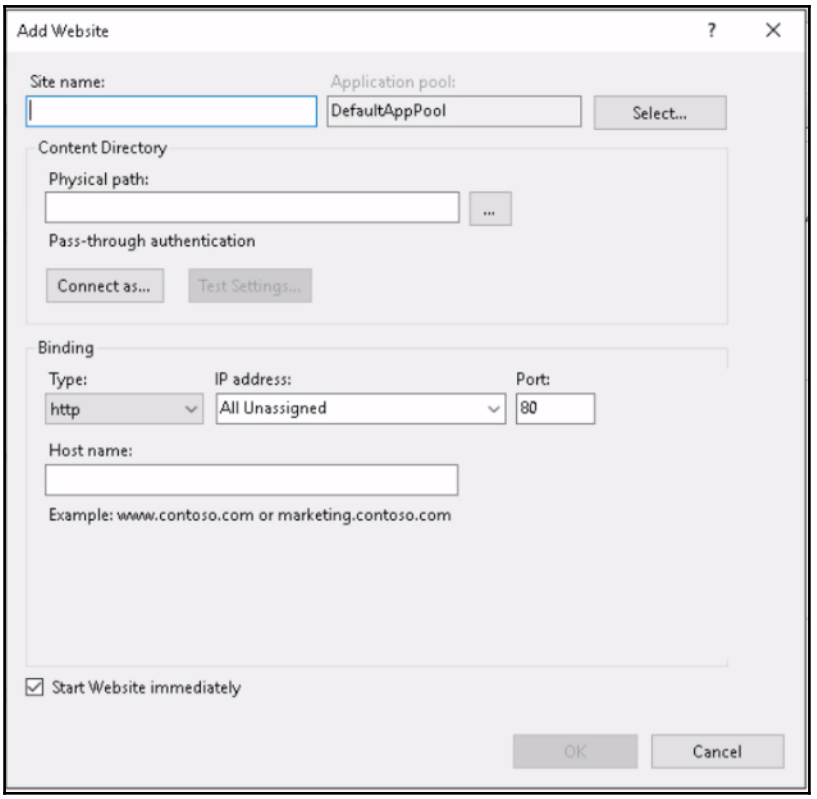

Your App
DNX
Full .NET Framework
Mono
.NET Core
CLR
FCL
CLR
FCL
CoreCLR
CoreFX

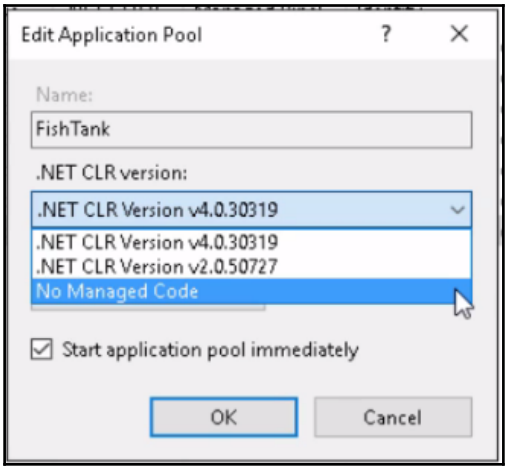

Run
Compile
Pack
Publish

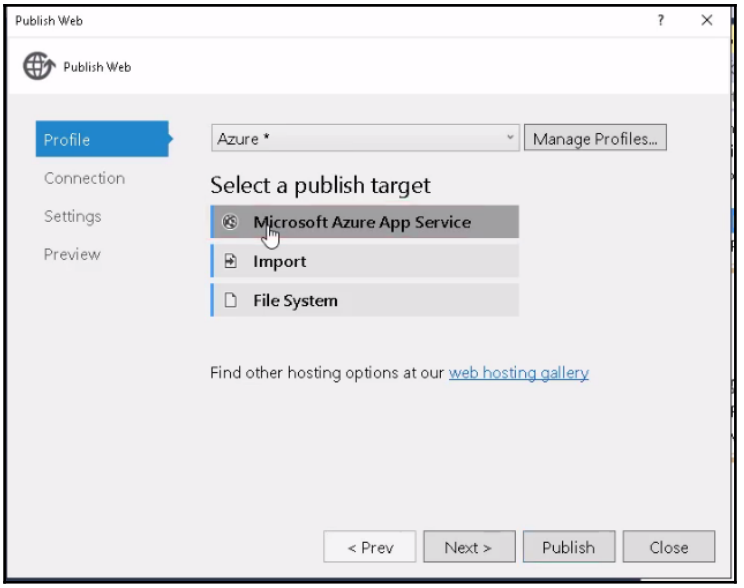

Publish Web
Publish Web
Profile
Select a publish target
Microsoft Azure App Service
New Custom Profile
Profile name:
Enter a profile name
OK
Cancel
gallery
< Prev
Next >
Publish
Close


Publish Web
Publish Web
Profile
Connection
Settings
Preview
fullx86 *
Configuration:
Release
Target DNX Version:
Default (dnx-clr-win-x86.1.0.0-rc1-update1)
Default (dnx-clr-win-x86.1.0.0-rc1-update1)
dnx-coreclr-win-x86.1.0.0-rc1-update1
dnx-coreclr-win-x86.1.0.0-rc1-final
dnx-coreclr-win-x64.1.0.0-rc1-update1
dnx-coreclr-win-x64.1.0.0-rc1-final
dnx-clr-win-x86.1.0.0-rc1-update1
dnx-clr-win-x86.1.0.0-rc1-final
dnx-clr-win-x64.1.0.0-rc1-update1
dnx-clr-win-x64.1.0.0-rc1-final
File Publish Opti
< Prev
Next >
Publish
Close


web.config*
<?xml version="1.0" encoding="utf-8"?>
<configuration>
<system.webServer>
<handlers>
<add name="httpPlatformHandler" path="*" verb="*"
modules="httpPlatformHandler" resourceType="Unspecified"/>
</handlers>
<httpPlatform processPath="%DNX_PATH%" arguments="%DNX_ARGS%"
stdoutLogEnabled="false" startupTimeLimit="3600"/>
</system.webServer>
</configuration>
Solution Explorer
Search Solution Explorer (Ctrl+;)
fullx86.pubxml
fullx86-publish.ps1
launchSettings.json
References
wwwroot
css
min
bootstrap.css
font-awesome.css
morris.css
sb-admin-2.css
fonts
img
js
web.config
Dependencies


Add Website
Site name:
Application pool:
DefaultAppPool
Select...
Content Directory
Physical path:
...
Pass-through authentication
Connect as...
Test Settings...
Binding
Type:
IP address:
Port:
http
All Unassigned
80
Host name:
Example: www.contoso.com or marketing.contoso.com
Start Website immediately
OK
Cancel


Edit Application Pool
Name:
FishTank
.NET CLR version:
.NET CLR Version v4.0.30319
.NET CLR Version v4.0.30319
.NET CLR Version v2.0.50727
No Managed Code
Start application pool immediately
OK
Cancel


Publish Web
Publish Web
Profile
Connection
Settings
Preview
Azure *
Manage Profiles...
Select a publish target
Microsoft Azure App Service
Import
File System
Find other hosting options at our web hosting gallery
< Prev
Next >
Publish
Close