

Deploy to Azure

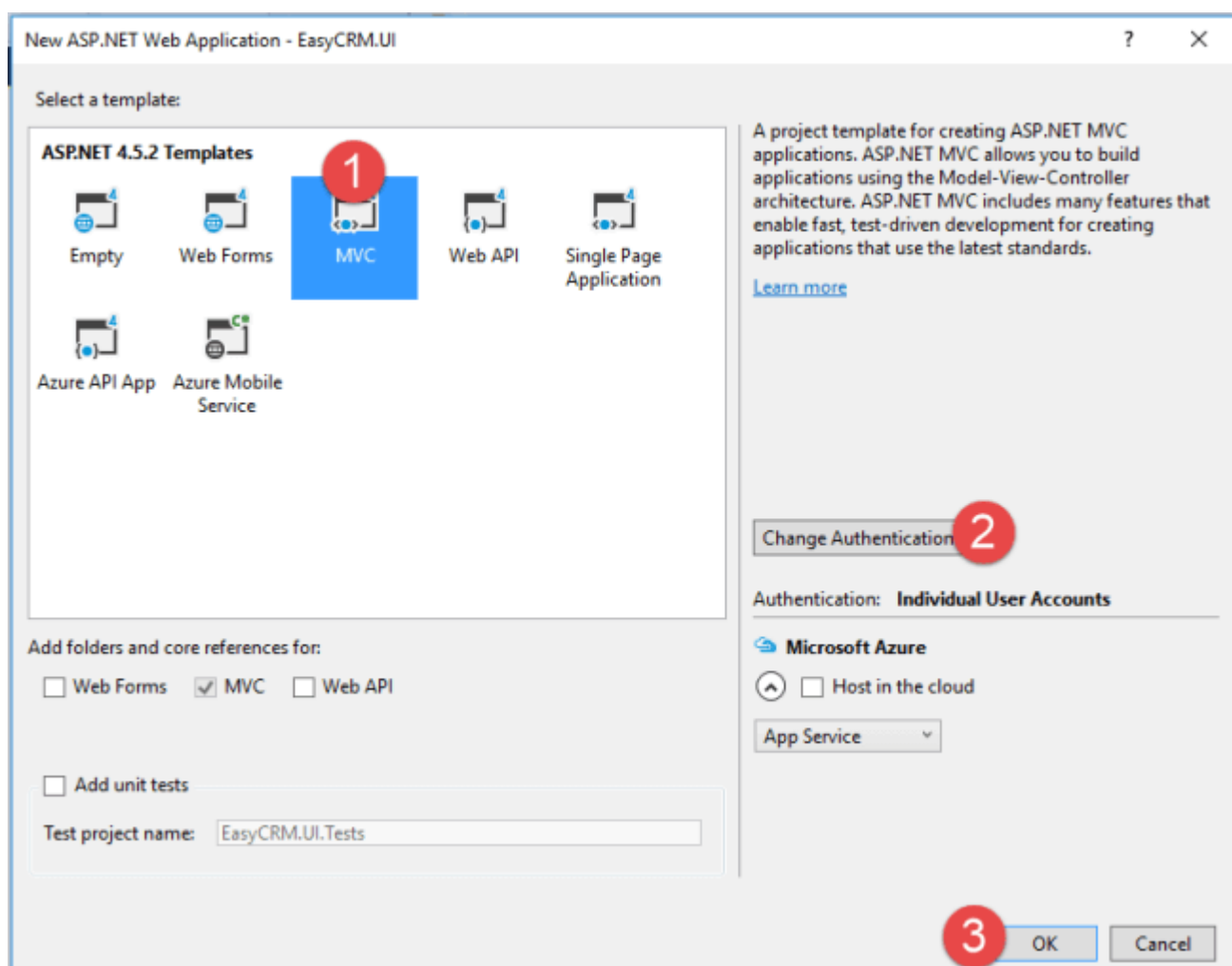
### Step 1

Open Visual Studio.

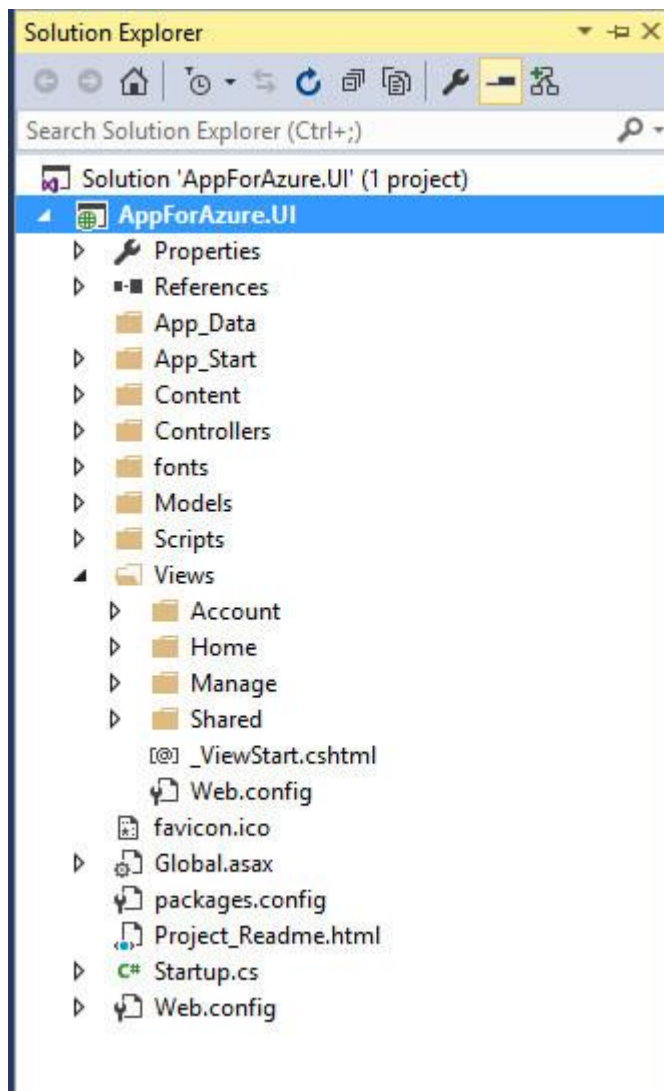
### Step 2

Go to File => New Project.

1. Select Visual C# => Web => ASP.NET Web Application.
2. Name your Solution (eg. EasyCRM) and Project (EasyCRM.UI), followed by clicking OK.
3. Select MVC.
4. Change Authentication to Individual Accounts.
- 5.

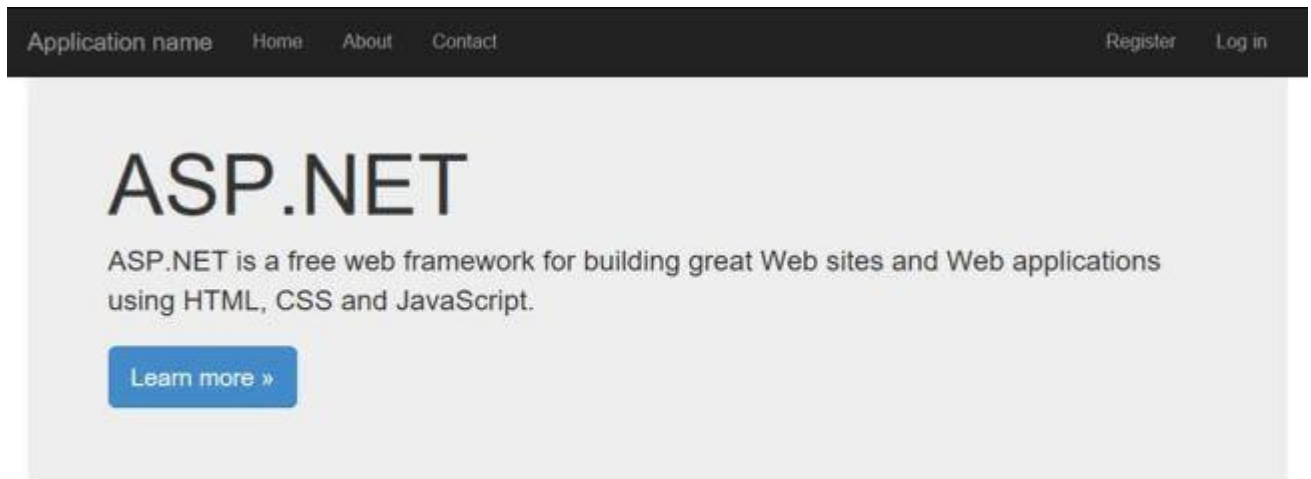


Now, you will see the screen given below.



Now, run the Application (Start without debugging).

You will notice the screen given below.



## Getting started

ASP.NET MVC gives you a powerful, patterns-

## Get more libraries

NuGet is a free Visual Studio extension that

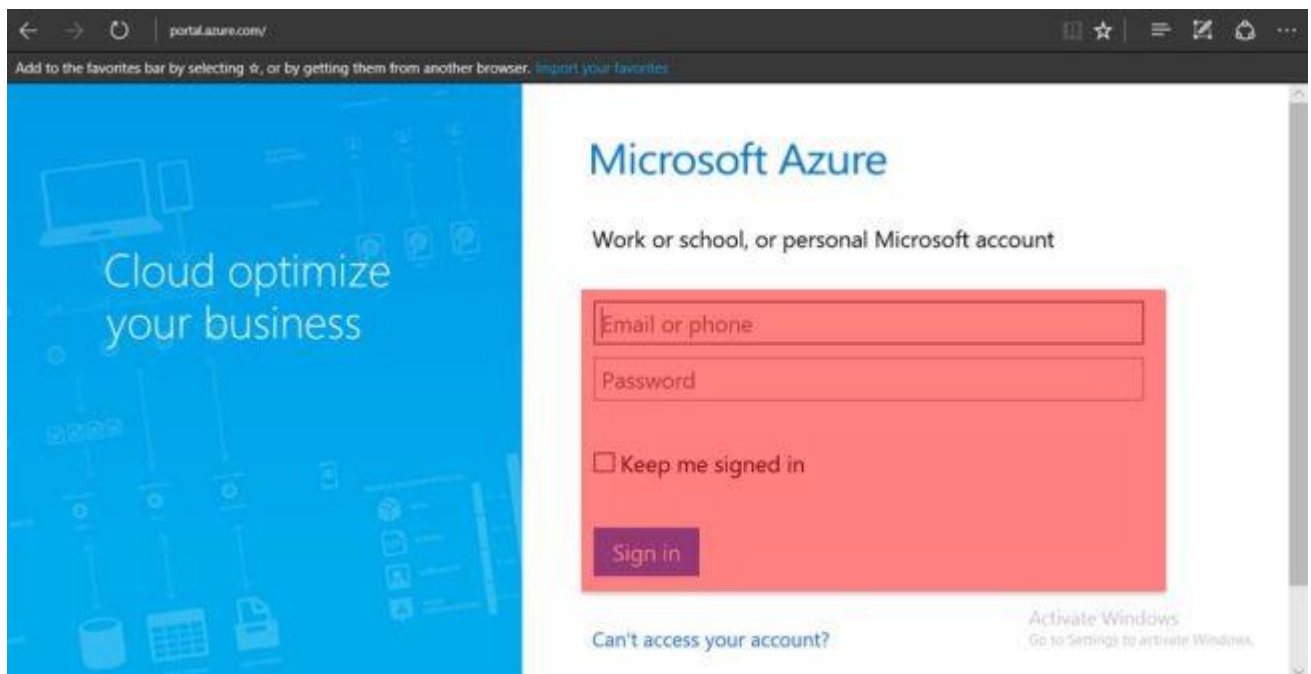
## Web Hosting

You can easily find a web hosting company

## Creating Azure app

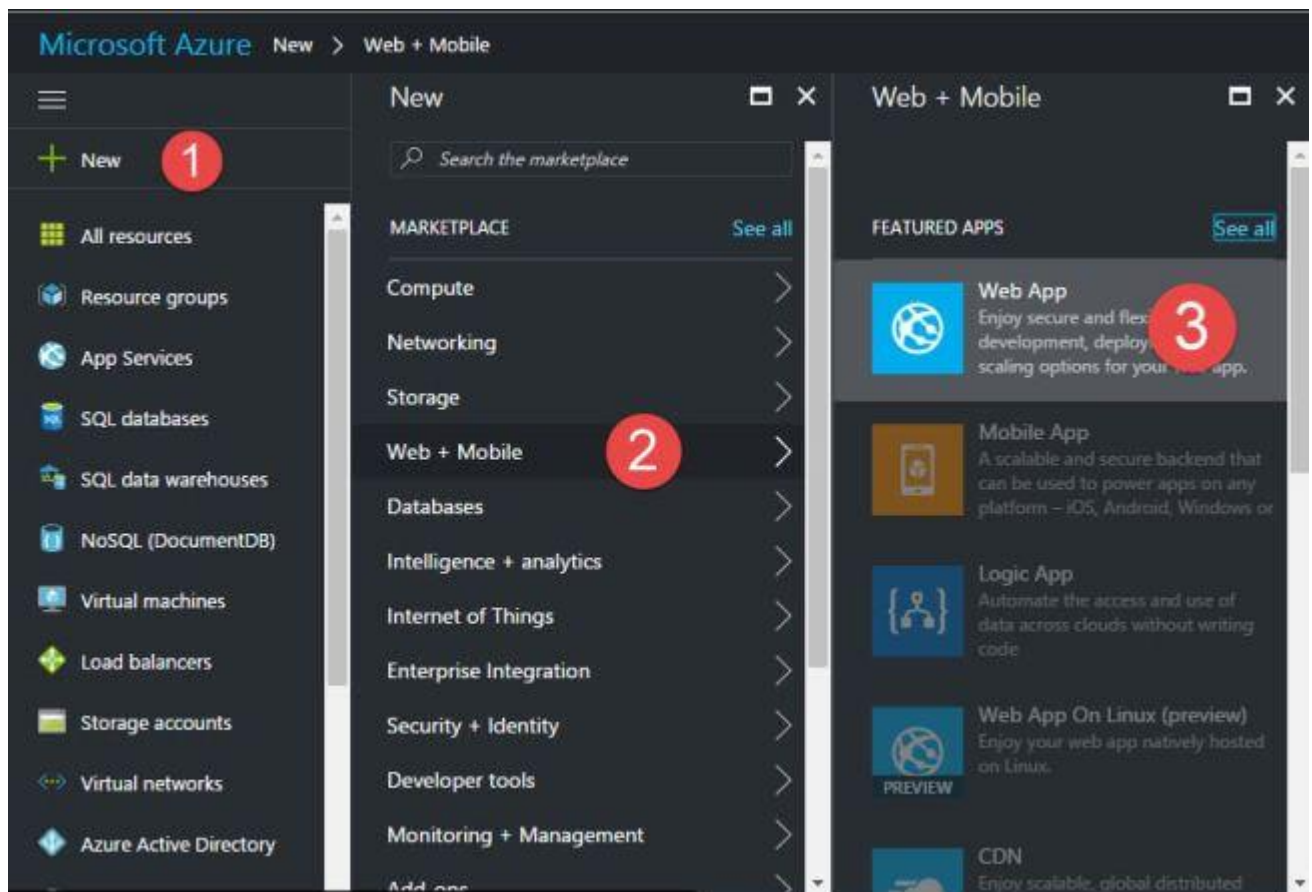
### Step 1

Login to Azure. [www.portal.azure.com](http://www.portal.azure.com)

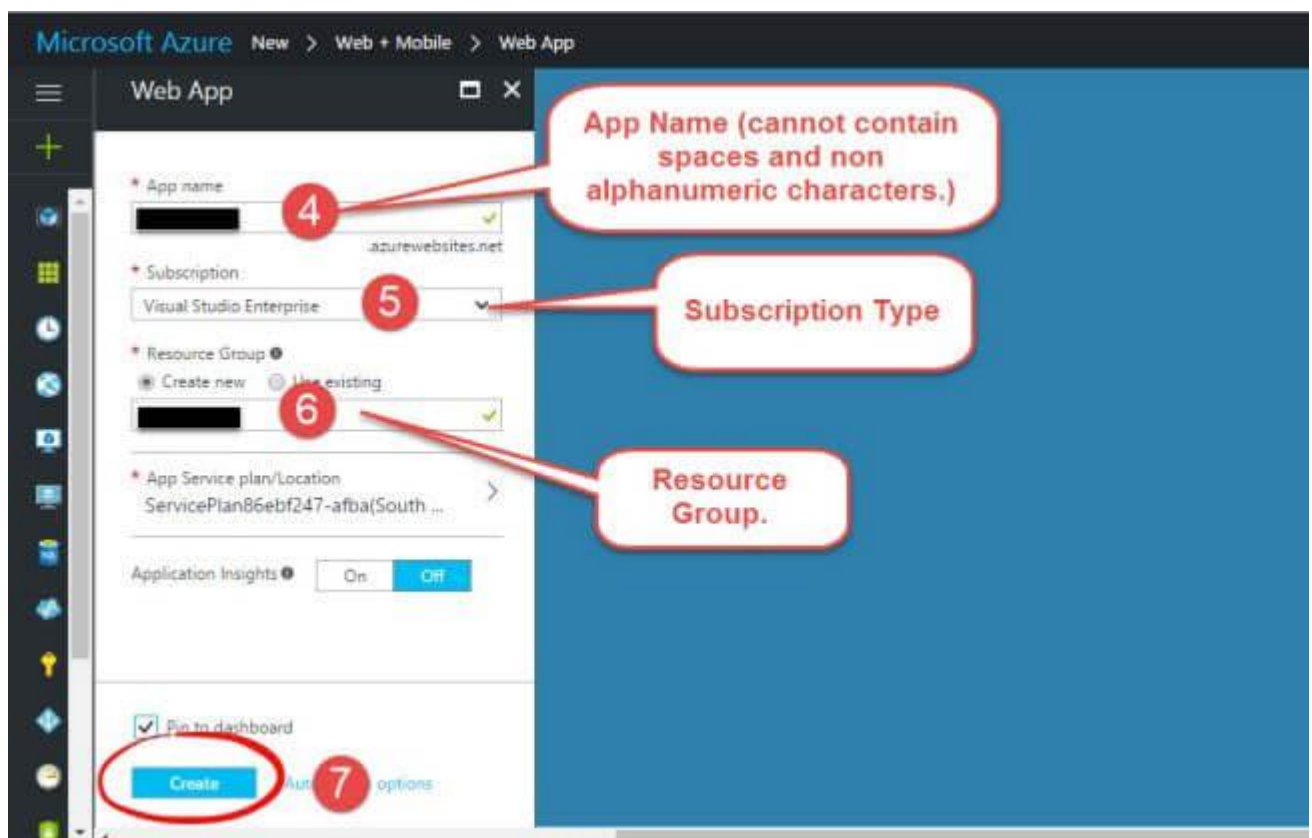


### Step 2

New => Web + Mobile => Web App.



Now, you will see a new Window, as shown below.



- App Name - This is the name of your app. Please note that your Website link will be `your_app_name.azurewebsites.net`.
- Subscription - Type of Azure Subscription (Can be MSDN Visual Studio Subscription or DreamSpark Subscription).
- Resource Name - Resource name of your app. You can add the new app to an existing Resource Group or Create New.
- Pin to Dashboard - Tick on this to pin the newly created WebApp to Azure dashboard.

Fill the form given above and now you will be able to see your Web app being deployed on Azure dashboard.

