**Create Virtual Directory for Mvc Application**

1. Run Visual Studio 2012 in Administrator mode
2. Add the child element <modules runAllManagedModulesForAllRequests=”true” /> to the <system.webServer> element in the top-level Web.Config file.
3. Add the statement:
System.Data.Entity.Database.SetInitializer( … ) as shown in the MvcState demo in Global.asax.cs file in the Application\_Start method.
4. Right click on the solution and select properties and set as shown below, then click on Create Virtual Directory.



1. Open Windows Explorer in Administrator mode. Navigate to the application folder
2. In the Security tab select everone and edit permissions to full control
3. Now the application should run from either Internet Explorer or Visual Studio
4. You may need to run Visual Studio 2012 as administrator after these changes.