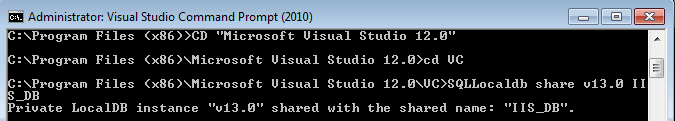
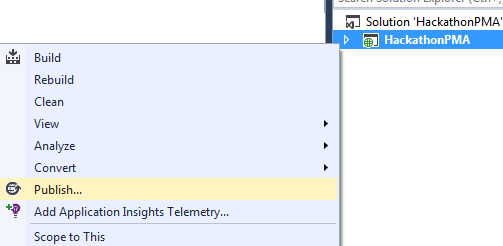
**Publish Application**

The next step is to host in IIS 8 (IIS Express). For that use the following procedure:

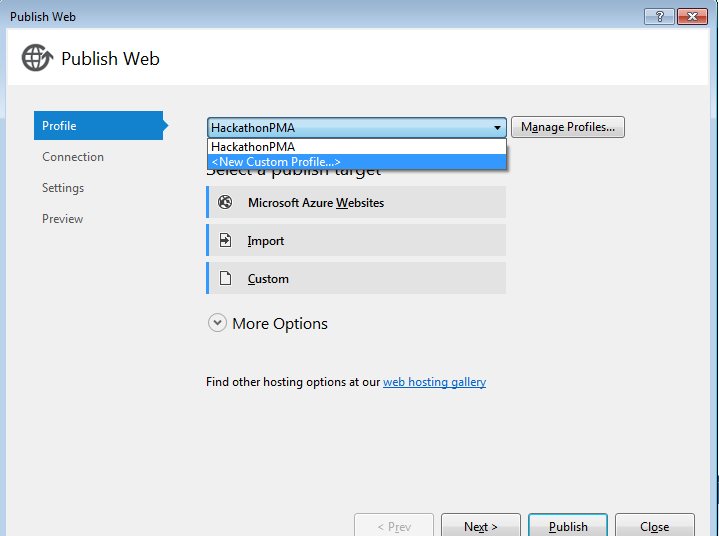
**Step**: Open Visual Studio Command Prompt and execute this command.



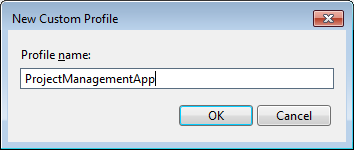
**Step 1:** In your Solution Explorer select your project and right-click to select Publish.



**Step 2:** Select NewProfile and click Next as shown below

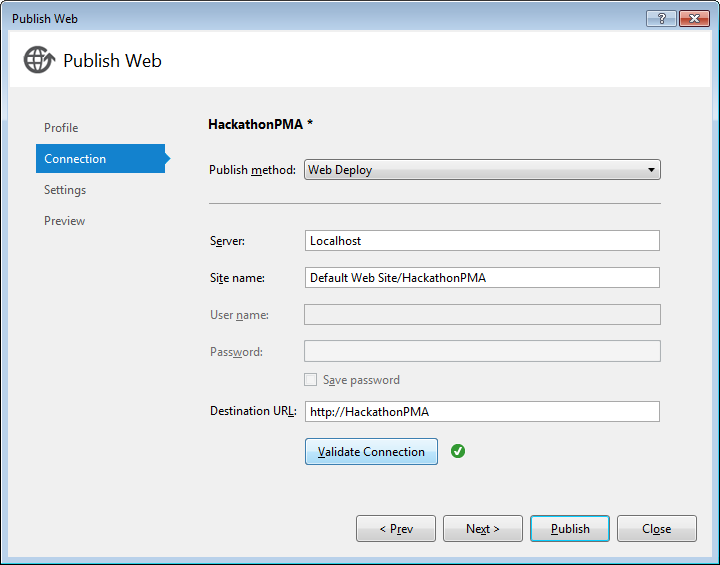


**Step 3:** Enter Profile Name and click OK.

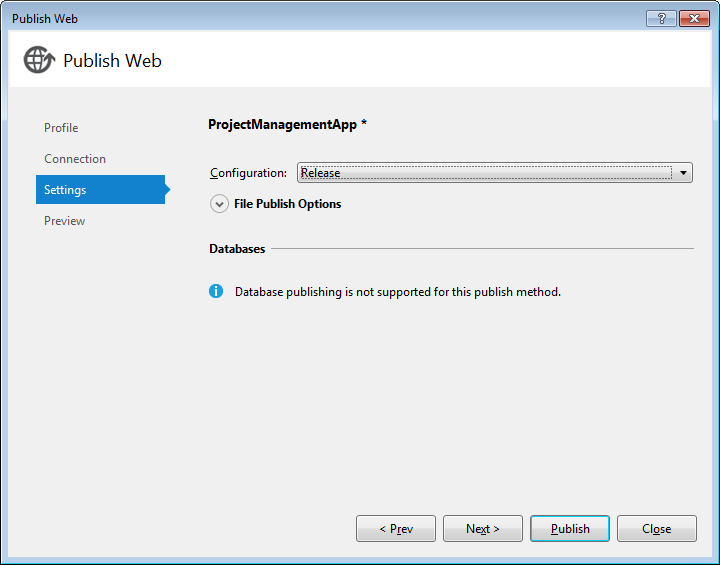


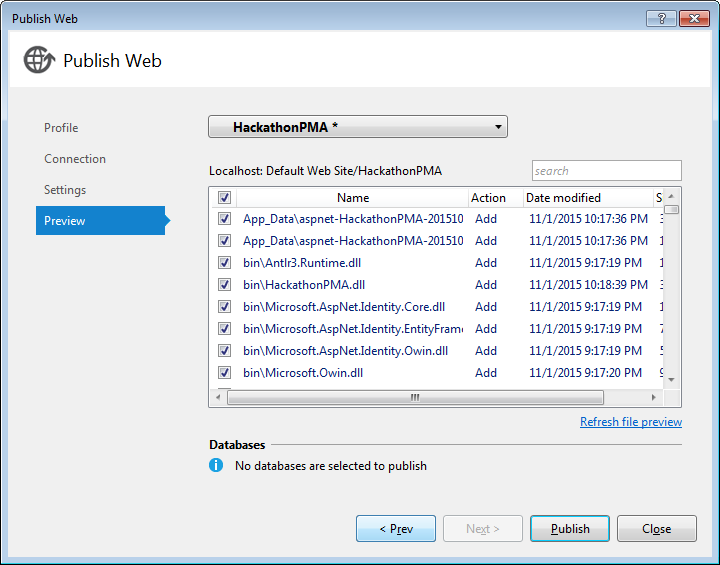
**Step 4:** Select WebDeploy in Publish Method.

* In the **Service URL** box, enter *localhost*.
* In the **Site/application** box, enter *Default Web Site/HackathonPMA*
* In the **Destination URL** box, enter *http://localhost/ HackathonPMA*
* The **Destination URL** setting isn't required. When Visual Studio finishes deploying the application, it automatically opens your default browser to this URL. If you don't want the browser to open automatically after deployment, leave this box blank.
* Click **Validate Connection** to verify that the settings are correct and you can connect to IIS on the local computer.
* A green check mark verifies that the connection is successful.

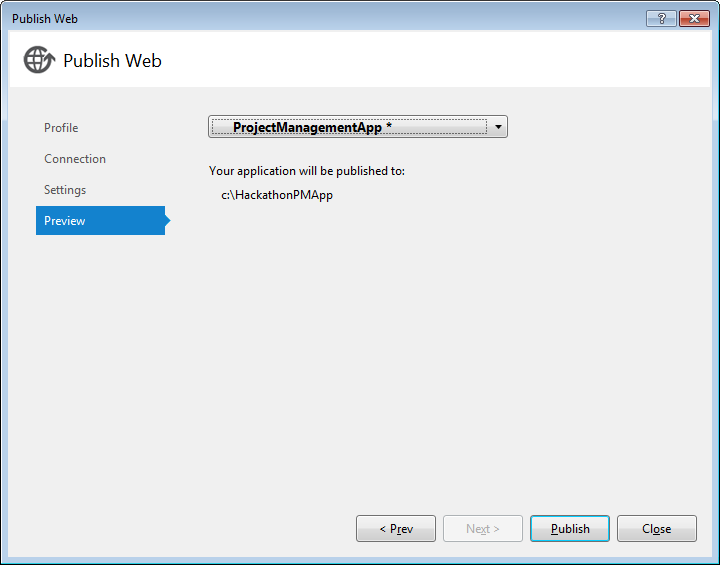


**Step 5:** Select Release in Configuration in the next window and click "Next". Then Click on Start Preview to view the files.

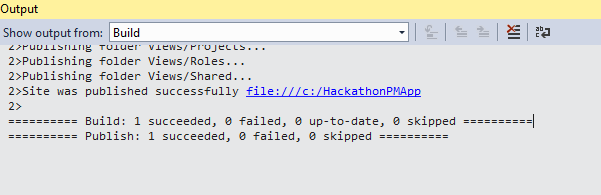




**Step 6:** Click on "Publish" in the next wizard.



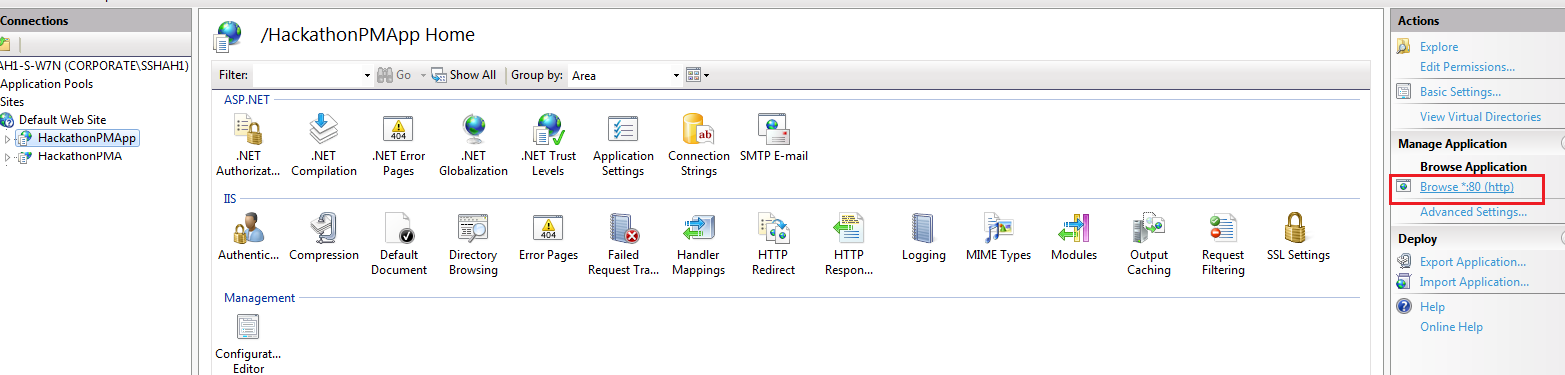
You will see that the application will publish successfully.



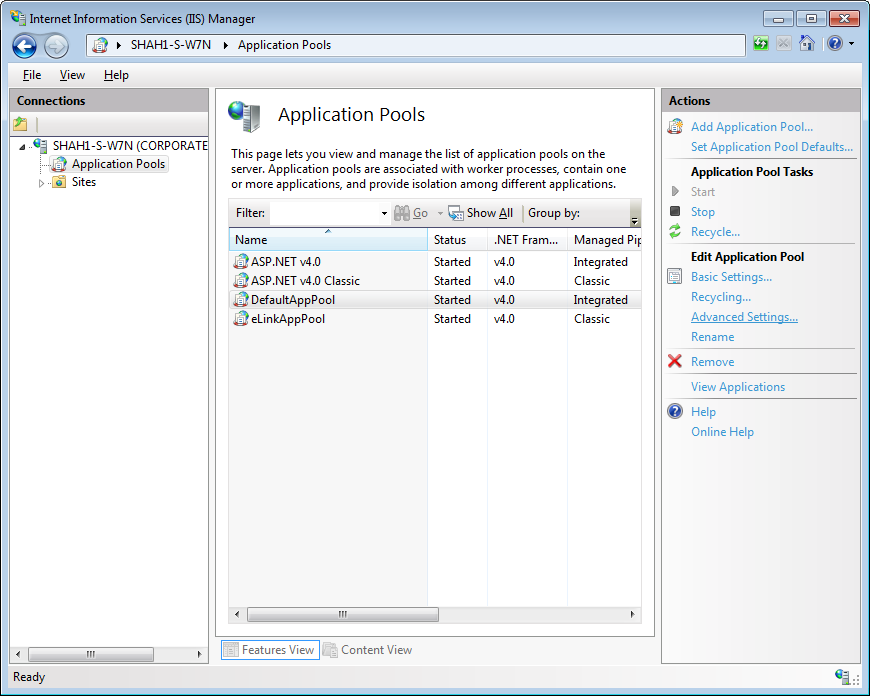
**Running the Application from IIS**

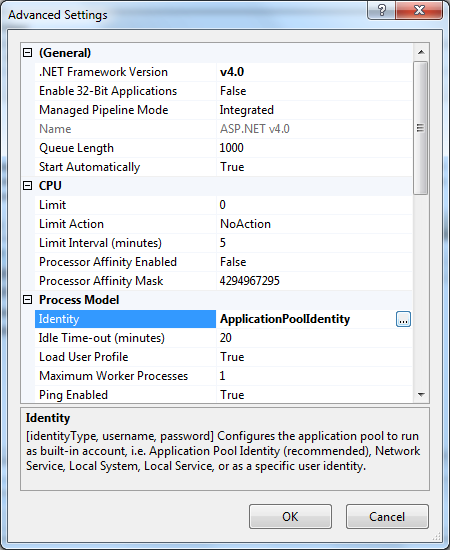
Open the Internet Information Services (IIS) Manager and follow the procedure given below.

**Step 1: Now select the profile HackathonPMA** **and click on browse.**

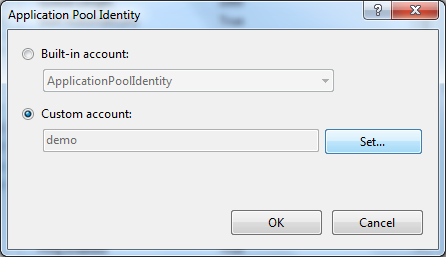
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**Step 2**: From the IIS Manager, Select the Application pool that the Application refers and Go to Advance Settings



[](http://blogs.msdn.com/cfs-filesystemfile.ashx/__key/communityserver-blogs-components-weblogfiles/00-00-00-37-92-2011_2D00_12_2D00_08/6011.2_5F00_2.ConfigureCurrentUser2.png)

Click the little button in the **Identity** property to bring up the **Application Pool Identity** screen:

[](http://blogs.msdn.com/cfs-filesystemfile.ashx/__key/communityserver-blogs-components-weblogfiles/00-00-00-37-92-2011_2D00_12_2D00_08/4762.2_5F00_3.ConfigureCurrentUser3.png)

**Step 3: Select LocalSystem.**

