<https://www.microsoftvirtualacademy.com/en-US/training-courses/what-s-new-with-asp-net-5-8478>

Pre-requisite

Installing ASP.NET 5 on Windows: <http://docs.asp.net/en/latest/getting-started/installing-on-windows.html>

## Playground.01Web

When running get the error:

*“The current runtime target framework is not compatible with 'Playground.01Web'.  
  
Current runtime Target Framework: 'DNX,Version=v4.5 (dnx45)'  
 Type: CLR  
 Architecture: x86  
 Version: 1.0.0-beta6-12256  
  
Please make sure the runtime matches a framework specified in project.json”*

To fix it:

* Run “dnvm upgrade” to get the latest version of the framework.
* From the cmd run “dnx –version”, and it should tell you the version of the .Net that is running.
* On the project.json the **dependencies** should be pointing at the same version as your dnx.

## Playground.Web02

After creating the new app and running it, get the following error:

*“The current runtime target framework is not compatible with 'Playground.Web02'.  
  
Current runtime Target Framework: 'DNX,Version=v4.5 (dnx45)'  
 Type: CLR  
 Architecture: x86  
 Version: 1.0.0-beta6-12256  
  
Please make sure the runtime matches a framework specified in project.json”*

To fix it:

The versions on the project.json file were all to beta5, but the global.json was pointing at beta6, changed the project properties to Versio nbeta5 and Architecture x64 and fixed the issue.