One ASP.NET Changes for Configurability

File   Edit   View   Debug   Team   Tools   Architecture   Test   Analyze   Window   Help

Sign in

Quick Launch (Ctrl+Q)

Debug   Any CPU   ▶ Attach...

Solution Explorer

Solution Explorer   Team Explorer   Class View   Notifications

Package Manager Console   Error List   Output   Find Results 1   Azure App Service Activity

Ready
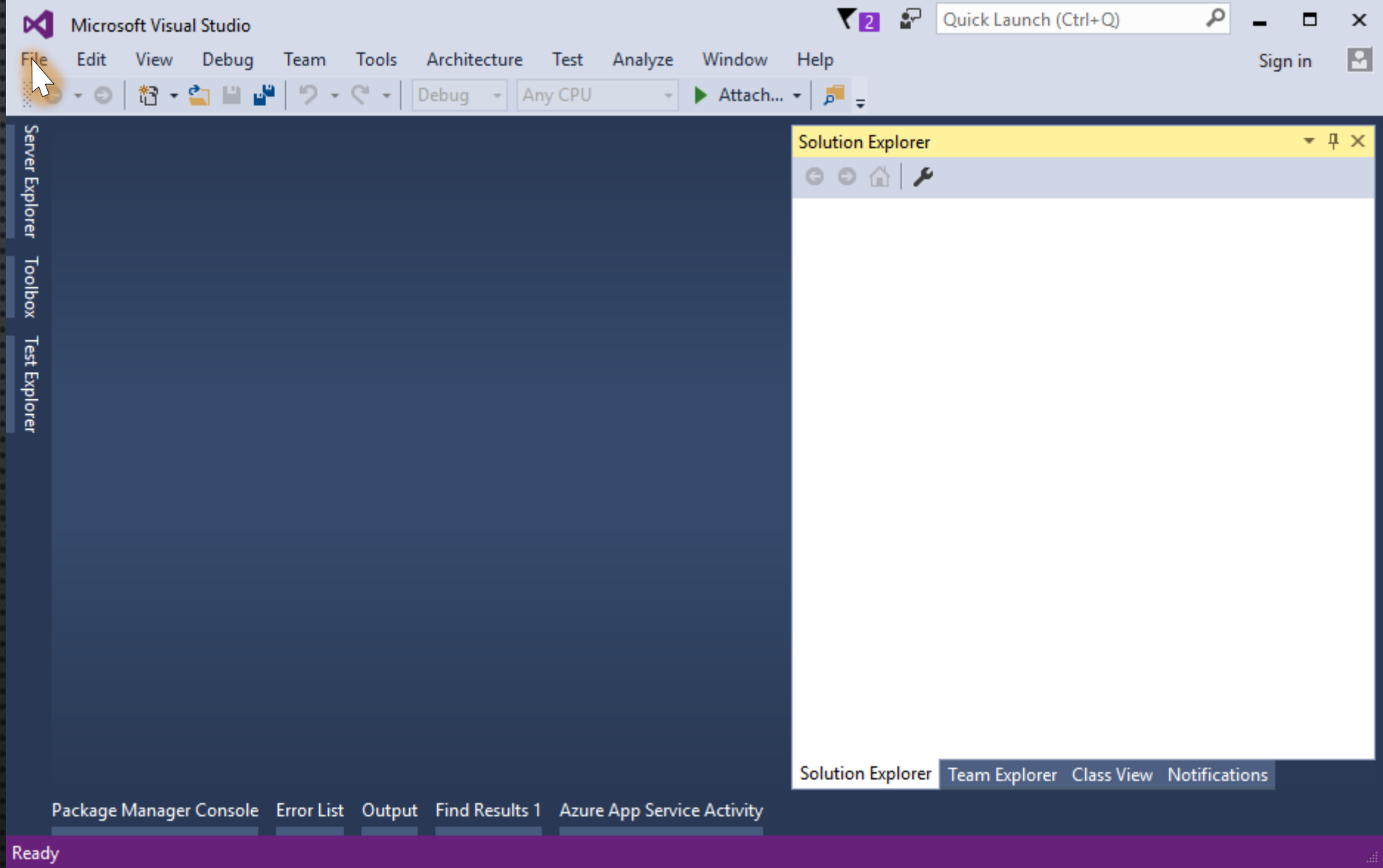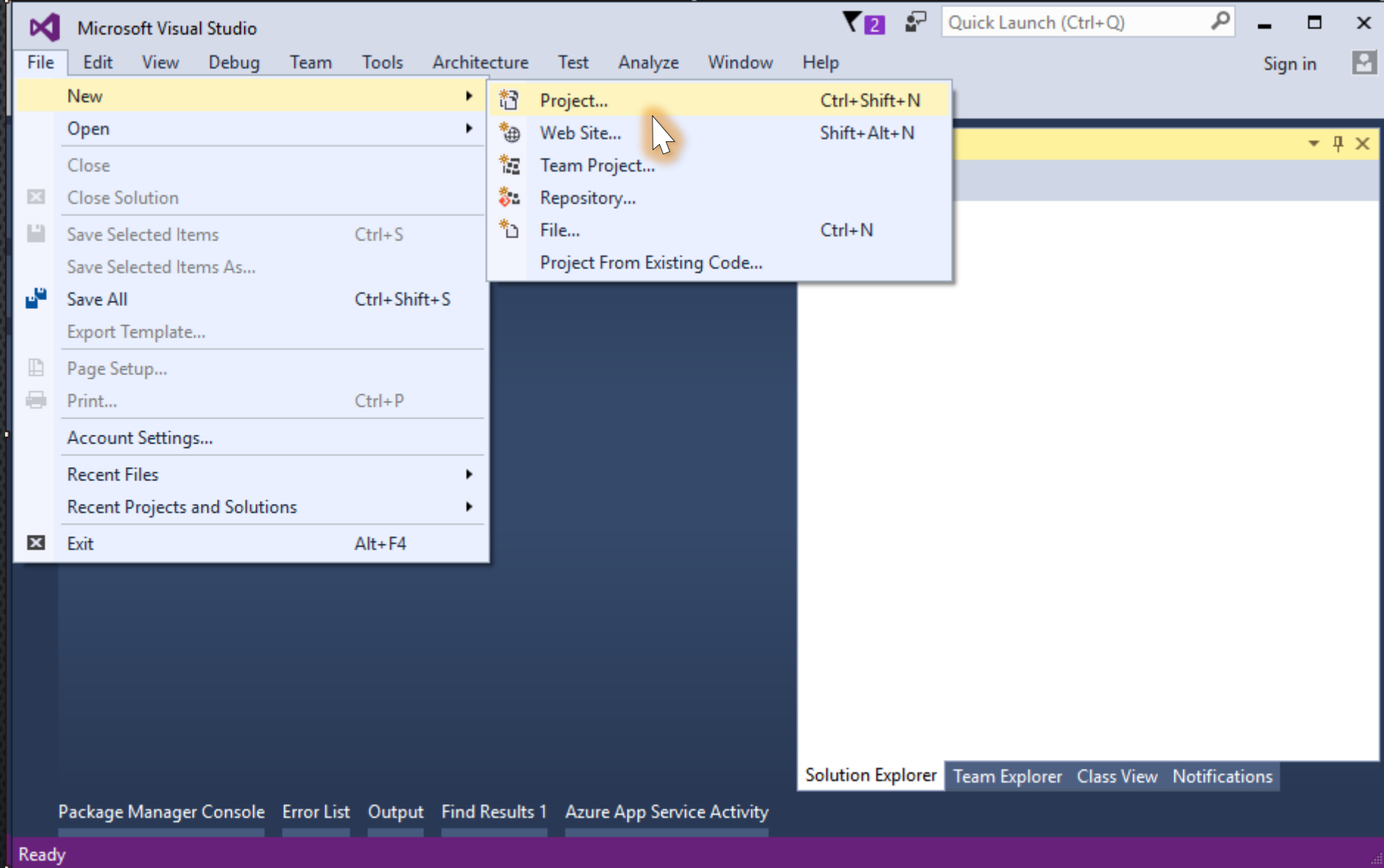
New Project

.NET Framework 4.5 ▼   Sort by: Default ▼

◢ **Installed**

◢ Templates
  ◢ Visual C#
    ▷ Windows
      Web
      Android
    ▷ Cloud
      Extensibility
      iOS
      LightSwitch
      Office/SharePoint
      Silverlight
      Test
      WCF
      Workflow
    HDInsight
  ▷ Other Languages
  ▷ Other Project Types
    Modeling Projects
  Samples

▷ Online

ASP.NET Web Application	Visual C#
Class Library (Package)	Visual C#
Console Application (Package)	Visual C#

Click here to go online and find templates.

Type: Visual C#

A project template for creating ASP.NET applications. You can create ASP.NET Web Forms, MVC, or Web API applications and add many other features in ASP.NET.

🔆 **Application Insights**

☐ Add Application Insights to project

Optimize performance and monitor usage in your live application.

Help me understand Application Insights
Privacy statement

Name: MyWebApp

Location: c:\users\sayed\documents\visual studio 2015\Projects ▼   Browse...

Solution name: MyWebApp   ☑ Create directory for solution
                                            ☑ Add to source control

OK   Cancel

New ASP.NET Project - MyWebApp

? ✕

Select a template:

ASP.NET 4.5.2 Templates

Empty

Web Forms

MVC

Web API

Single Page Application

Azure API App (Preview)

Azure Mobile App (Preview)

Azure Mobile Service

ASP.NET 5 Templates

Empty

Web API

Web Application

PREVIEW - A project template for creating an ASP.NET 5 application. The template uses ASP.NET MVC and can be used to build Web Applications and RESTful HTTP Services.

Learn more

Options:

Name: MyWebApp

Auth: Individual Auth

Database: DefaultConnection

                  SQL Server (LocalDB)

Azure: New Web App - MyWebApp1

                  Add Application Insights

Configure options

Add folders and core references for:

☐ Web Forms   ☐ MVC   ☐ Web API

☐ Add unit tests

Test project name: WebApplication26.Tests

Create

Cancel

TODO: The Azure section needs some more thought

New ASP.NET Project - MyWebApp   ?   ✕

Project: MyWebApp

Frameworks: ☑ dnx451
                ☑ dnxcore50

Auth: Individual Auth   ▾

Database: ☑ DefaultConnection   *(required for IndividualAuth)*

                SQL Server (LocalDb)   ▾

                SQL Server (LocalDb)
                SQL Azure
                SQL Lite   p-1dac2cdf-1597
                SQL Server   eActiveResultSets=true

Client tools: ☑ Enable bower
                ☑ Enable npm

Azure: ☑ New Web App - MyWebApp1
                ☑ Add Application Insights

                                    < Back   Create   Cancel

New ASP.NET Project -   MyWebApp   ?   ✕

Project: MyWebApp

Frameworks: ☑ dnx451
                ☑ dnxcore50

Auth: Individual Auth   ⌄

Database: ☑ DefaultConnection   *(required for IndividualAuth)*

                 SQL Server (LocalDb)   ⌄

                 SQL Server (LocalDb)
                 SQL Azure   p-1dac2cdf-1597
                 SQL Lite   eActiveResultSets=true
                 SQL Server

Client tools: ☑ Enable bower
                 ☑ Enable npm

Azure: ☑ New Web App - MyWebApp1
                 ☑ Add Application Insights

                                              < Back   Create   Cancel

New ASP.NET Project - MyWebApp

Project: MyWebApp

Frameworks: ☑ dnx451
                  ☑ dnxcore50

Auth: Individual Auth ▾

Database: ☑ DefaultConnection   *(required for IndividualAuth)*

                  SQL Lite ▾

                  Connection string

                  Data Source=C:\Users\Sayed\Documents\Visual Studio 2015\Projects\MyWebApp\src\
                  \MyWebApp\MyWebApp.db

Client tools: ☑ Enable bower
                  ☑ Enable npm

Azure: ☑ New Web App - MyWebApp1
                  ☑ Add Application Insights

                                              < Back   Create   Cancel