

## salesforce app cloud Getting Started: testing an existing .NET Application on Heroku



## Determine .NET/Mono Framework Requirements

.NET 2.0	C# 2.0 (generics) Core Libraries 2.0: mscorlib, System, System.Xml ASP.Net 2.0 - Except WebParts ADO.Net 2.0 Winforms/System.Drawing 2.0	.NET 4.0	C# 4.0 ASP.Net 4.0 ASP.Net MVC 1, MVC 2 and MVC3 System.Numerics Managed Extensibily Framework Dynamic Language Runtime Client side OData EntityFramework Parallel Frameworkand PLINQ
.NET 3.5	C#3.0 System.Core LINQ ASP.Net 3.5 ASP.Net MVC LINQ to SQL	.NET 4.5	C#5.0 - async support Async Base Class Library Upgrade MVC4 - no async MVC5 - no async C#6.0



## Pick the Heroku .NET Buildpack

- Buildpack for Mono Nightlies
- Buildpack for Mono 4.x
- Buildpack for Mono 3.x



## Deploy your .NET App on Heroku

cmd: heroku login

cmd: heroku create wimsite --buildpack "https://github.com/kylehodgson/heroku-buildpack-mono.git"

cmd: git init

cmd: heroku git:remote-a XXXXXXXXXX

cmd: git add.

cmd: git commit -am "Published the Application: WIM"

cmd: git push heroku master