<Project Sdk="Microsoft.NET.Sdk">

<PropertyGroup>

<OutputType>Exe</OutputType>

<TargetFramework>netcoreapp1.0</TargetFramework>

</PropertyGroup>

<ItemGroup>

<PackageReference Include="Microsoft.EntityFrameworkCore.SqlServer.Design" Version="1.1.0" />

<PackageReference Include="Microsoft.EntityFrameworkCore.Design" Version="1.1.0" />

</ItemGroup>

<ItemGroup>

<DotNetCliToolReference Include="Microsoft.EntityFrameworkCore.Tools.DotNet" Version="1.0.0-msbuild3-final" />

</ItemGroup>

</Project>

using System.ComponentModel.DataAnnotations.Schema;

using Microsoft.EntityFrameworkCore;

namespace Recipe

{

[Table("Recipe")]

public class Recipe

{

public long Id {get;set;}

public string Title {get;set;}

public string ServingMeasure {get;set;}

public decimal ServingQuantity {get;set;}

}

public class RecipeContext : DbContext

{

public DbSet<Recipe> Recipes {get;set;}

protected override void OnConfiguring(DbContextOptionsBuilder builder)

{

builder.UseSqlServer("data source=.;initial catalog=recipecore;integrated security=true;");

}

}

}

Dotnet ef migrations add init

dotnet ef dbcontext scaffold "data source=.;initial catalog=recipecore;integrated security=true;" Microsoft.En

tityFrameworkCore.SqlServer -f -c RecipeContext -o Models