dotnet tool install --global dotnet-ef

dotnet ef dbcontext scaffold "server=(localdb)\MSSQLLocalDB;database=AdventureWorks2016;Integrated Security=True " Microsoft.EntityFrameworkCore.SqlServer -o Models

dotnet add package Microsoft.EntityFrameworkCore.Design

dotnet add package Microsoft.EntityFrameworkCore.SqlServer

dotnet clean

dotnet build

dotnet tool install --global dotnet-ef

dotnet clean

dotnet build

dotnet ef dbcontext scaffold "server=(localdb)\MSSQLLocalDB;database=AdventureWorks2016;Integrated Security=True " Microsoft.EntityFrameworkCore.SqlServer -o Models

dotnet clean

dotnet build

rem dotnet ef dbcontext scaffold "server=[musicagrupos.database.windows.net](http://musicagrupos.database.windows.net/);user=as;password=P0t@t0P0t@to" Security=True;Microsoft.EntityFrameworkCore.SqlServer -o Models

builder.Services.AddDbContext<AdventureWorks2016Context>

(options => options.UseSqlServer("'server=(localdb)\\MSSQLLocalDB;database=AdventureWorks2016;Integrated Security=True ' Microsoft.EntityFrameworkCore.SqlServer - o Models"));