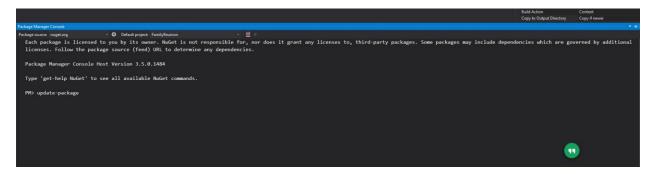
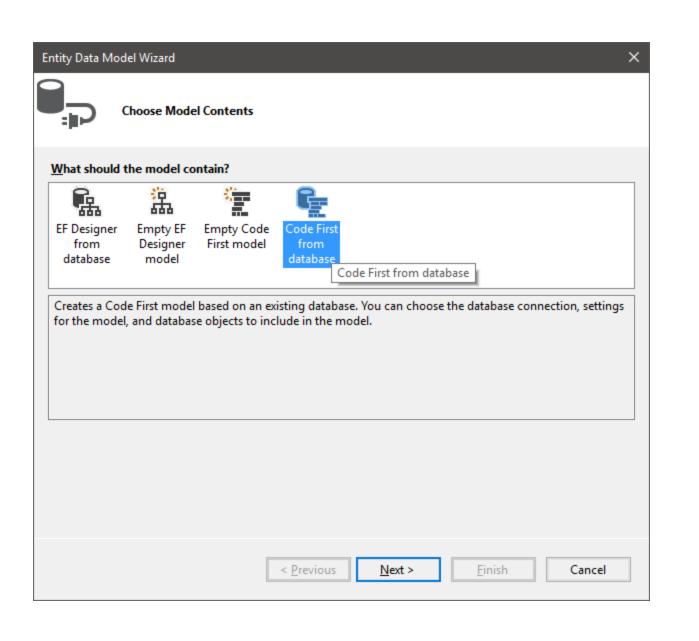
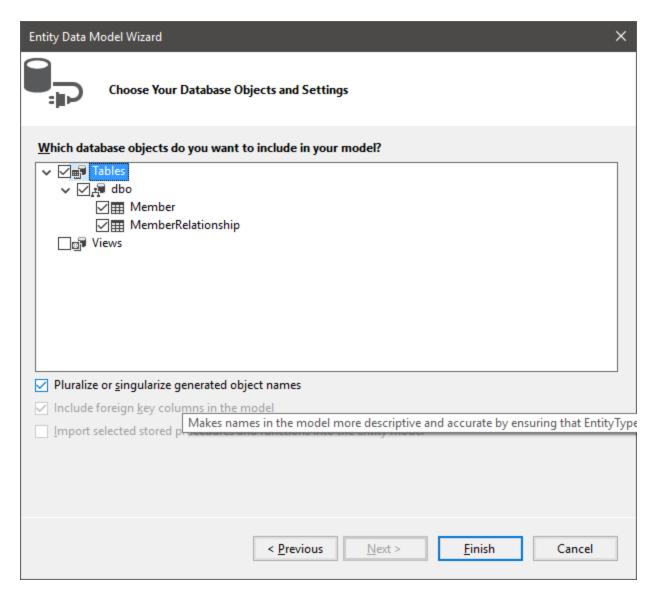
Update nuget



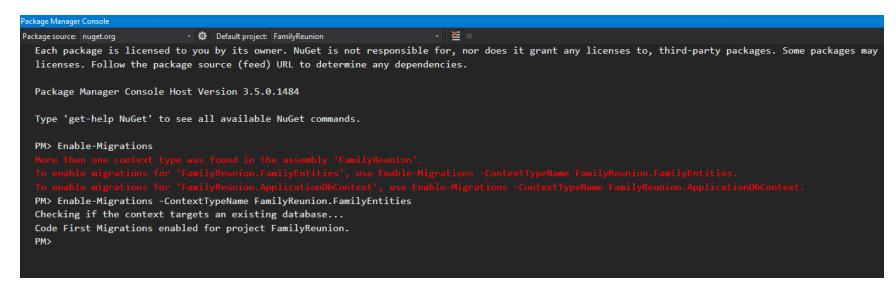
Add EF Model





Build the solution Ctrl+Shift+B

Enable code first migrations



Add initial migration

Delete the two tables in db and then run update-database.

```
PM> update-database

Specify the '-Verbose' flag to view the SQL statements being applied to the target database.

Applying explicit migrations: [201703100422481_Initial DB].

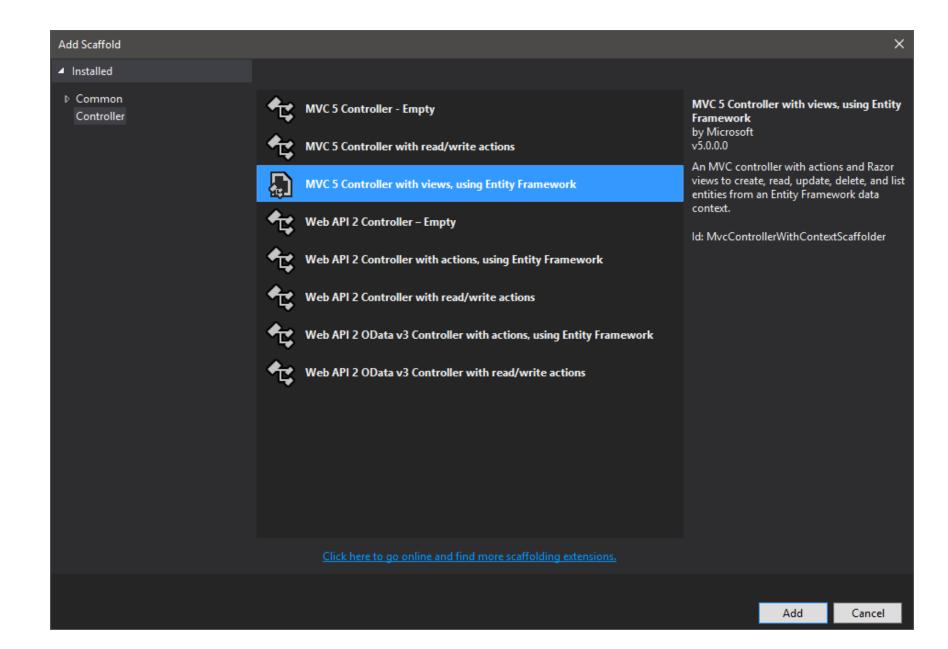
Applying explicit migration: 201703100422481_Initial DB.

Running Seed method.

PM>
```

Just to make sure, build project.

Add a controller





Run Site and navigate to /members

Index

Create New

FirstName LastName

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Notice that the labels don't look right. Add Display attributes to fix

```
Partial Public Class Member %
   0 references

    Public Sub New()

       MemberRelationships = New HashSet(Of MemberRelationship)()
       RelatedMemersRelationships = New HashSet(Of MemberRelationship)()
   End Sub
    1 reference
 <Required>
   <StringLength(20)>
   <Display(Name:="First Name")>
   0 references
  ▶ Public Property FirstName As String
   <Required>
   <StringLength(30)>
   <Display(Name:="Last Name")>
   0 references
  ▶ Public Property LastName As String
```

Run site again

Notice the labels are fixed. Notice you can perform crud actions on members

Keep making changes to the views, models, and contrilers. If you modify the models, add a migration and run update-database Example:

