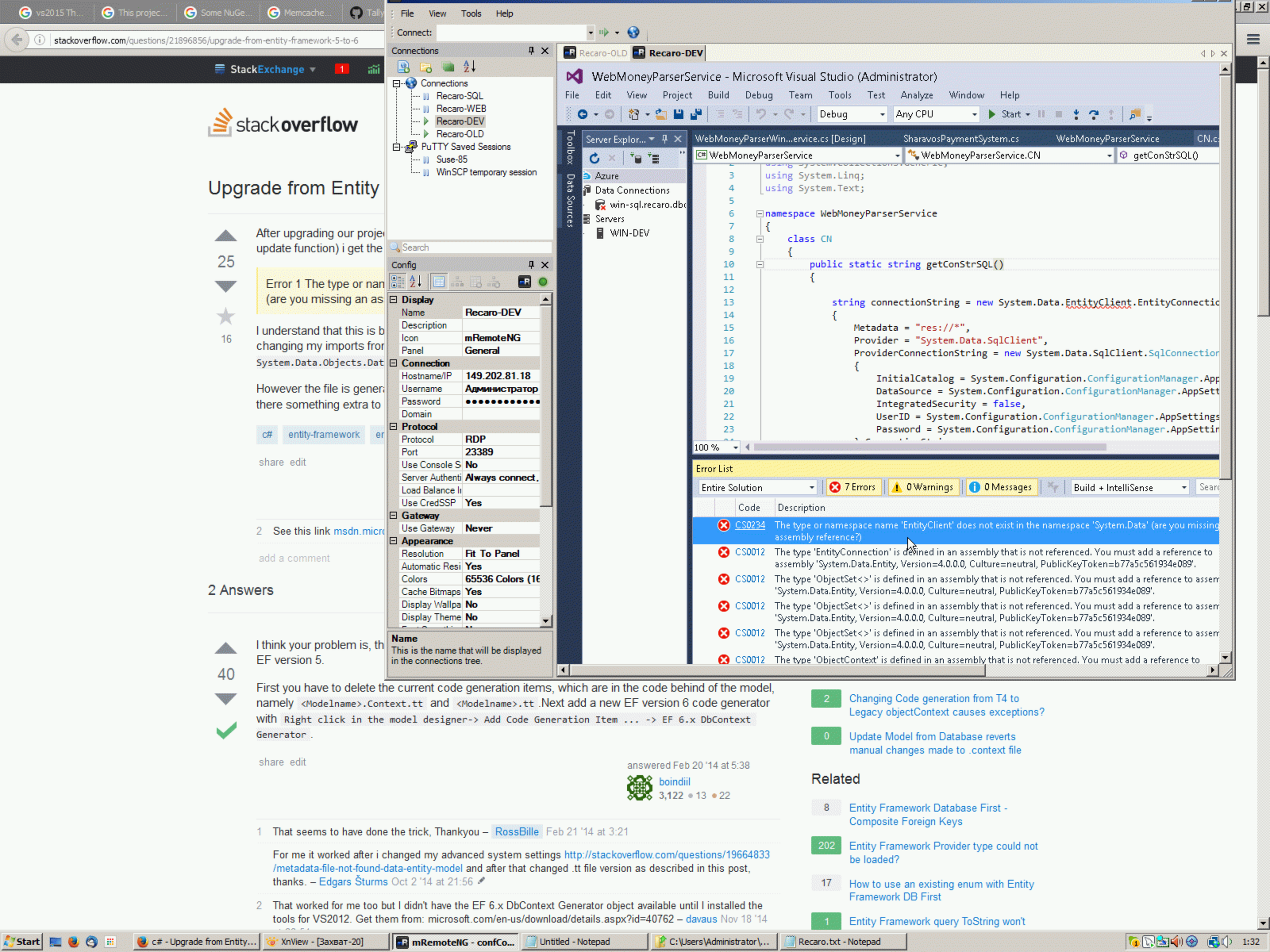
stackoverflow.com/questions/21896856/upgrade-from-entity-framework-5-to-6
stackoverflow
Upgrade from Entity
After upgrading our proje
update function) i get the
Error 1 The type or nan
(are you missing an as
I understand that this is b
changing my imports fror
System.Data.Objects.Dat
However the file is gener
there something extra to
c# entity-framework
share edit
2 See this link msdn.micr
add a comment
2 Answers
I think your problem is, th
EF version 5.
First you have to delete the current code generation items, which are in the code behind of the model, namely <Modelname>.Context.tt and <Modelname>.tt .Next add a new EF version 6 code generator with Right click in the model designer-> Add Code Generation Item ... -> EF 6.x DbContext Generator .
share edit
answered Feb 20 '14 at 5:38
boindiil
3,122 13 22
1 That seems to have done the trick, Thankyou – RossBille Feb 21 '14 at 3:21
For me it worked after i changed my advanced system settings http://stackoverflow.com/questions/19664833/metadata-file-not-found-data-entity-model and after that changed .tt file version as described in this post, thanks. – Edgars Šturms Oct 2 '14 at 21:56
2 That worked for me too but I didn't have the EF 6.x DbContext Generator object available until I installed the tools for VS2012. Get them from: microsoft.com/en-us/download/details.aspx?id=40762 – davaus Nov 18 '14
2 Changing Code generation from T4 to Legacy objectContext causes exceptions?
0 Update Model from Database reverts manual changes made to .context file
Related
8 Entity Framework Database First - Composite Foreign Keys
202 Entity Framework Provider type could not be loaded?
17 How to use an existing enum with Entity Framework DB First
1 Entity Framework query ToString won't
WebMoneyParserService - Microsoft Visual Studio (Administrator)
Connections
Recaro-SQL
Recaro-WEB
Recaro-DEV
Recaro-OLD
PuTTY Saved Sessions
Suse-85
WinSCP temporary session
Config
Display
Name Recaro-DEV
Description
Icon mRemoteNG
Panel General
Connection
Hostname/IP 149.202.81.18
Username Администратор
Password
Domain
Protocol
Protocol RDP
Port 23389
Use Console S No
Server Authenti Always connect.
Load Balance I
Use CredSSP Yes
Gateway
Use Gateway Never
Appearance
Resolution Fit To Panel
Automatic Resi Yes
Colors 65536 Colors (16
Cache Bitmaps Yes
Display Wallpa No
Display Theme No
Name
This is the name that will be displayed in the connections tree.
WebMoneyParserWin...ervice.cs [Design]
SharavosPaymentSystem.cs
WebMoneyParserService
WebMoneyParserService.CN
getConStrSQL()
using System.Linq;
using System.Text;
namespace WebMoneyParserService
class CN
public static string getConStrSQL()
string connectionString = new System.Data.EntityClient.EntityConnectio
Metadata = "res://*",
Provider = "System.Data.SqlClient",
ProviderConnectionString = new System.Data.SqlClient.SqlConnection
InitialCatalog = System.Configuration.ConfigurationManager.App
DataSource = System.Configuration.ConfigurationManager.AppSett
IntegratedSecurity = false,
UserID = System.Configuration.ConfigurationManager.AppSettings
Password = System.Configuration.ConfigurationManager.AppSettin
Error List
Entire Solution
7 Errors
0 Warnings
0 Messages
Build + IntelliSense
Code Description
CS0234 The type or namespace name 'EntityClient' does not exist in the namespace 'System.Data' (are you missing assembly reference?)
CS0012 The type 'EntityConnection' is defined in an assembly that is not referenced. You must add a reference to assembly 'System.Data.Entity, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b77a5c561934e089'.
CS0012 The type 'ObjectSet<>' is defined in an assembly that is not referenced. You must add a reference to assem 'System.Data.Entity, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b77a5c561934e089'.
CS0012 The type 'ObjectSet<>' is defined in an assembly that is not referenced. You must add a reference to assem 'System.Data.Entity, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b77a5c561934e089'.
CS0012 The type 'ObjectSet<>' is defined in an assembly that is not referenced. You must add a reference to assem 'System.Data.Entity, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b77a5c561934e089'.
CS0012 The type 'ObjectContext' is defined in an assembly that is not referenced. You must add a reference to
Start
c# - Upgrade from Entity...
XnView - [Захват-20]
mRemoteNG - confCo...
Untitled - Notepad
C:\Users\Administrator\...
Recaro.txt - Notepad
1:32

start mongodb as s... | Install MongoDB Co... | Some NuGet packa... | Google Advanced S... | The type or names... | he type 'Componen... | <entityframework>... | Changing EF's defa... | c# - 'ServiceProces...
https://blogs.msdn.microsoft.com/davidobando/2012/08/14/changing-efs-default-connection-facti
<entityFramework> <defaultConnectionFactory

Changing EF's default connection factory from LocalDb to Sql Server

Rate this article ★★★★★

David Obando [MSFT] August 14, 2012

0 0 0 12

When you create a new project that makes use of Entity Framework 5, you'll notice how it uses LocalDb by default now. But let's assume you have a fully working instance of Sql Server that you wish to work against instead of LocalDb. How do you tell EF to use it? Simple, modify your application's config file. If you are running a web service or a website, your config file is web.config. If you are running a console application or a windows application, look for app.config.

LocalDb

```
<entityFramework>
  <defaultConnectionFactory type="System.Data.Entity.Infrastructure.LocalDbConnectionFactory, EntityFramework">
    <parameters>
      <parameter value="v11.0" />
```

Archives

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