

Re: Setting up ASP.NET Configuration in Visual Studio 2005

Source:

<http://www.derkeiler.com/Newsgroups/microsoft.public.dotnet.framework.aspnet.security/2007-07/msg00024.html>

- *From:* Jibey Jacob <JibeyJacob@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Mon, 9 Jul 2007 14:12:01 -0700
-

Yes, it helped. I also had to create separate providers for roles and memberships and I had to remove the default AspNetSqlProvider as a membership provider.

Thanks,

Jibey

"Alexey Smirnov" wrote:

On Jul 9, 5:08 am, Jibey Jacob <JibeyJa...@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote:

There's just this one other thing that bothers me about this: how does the ASP.NET Configuration Wizard know which host and sql server instance name to look for?

Thanks.

"Jibey Jacob" wrote:

Hi:

I'm having trouble setting this up. I placed the following information in web.config:

```
<membership userIsOnlineTimeWindow="20">  
<providers>
```

Re: Setting up ASP.NET Configuration in Visual Studio 2005

```
<add connectionStringName="SqlServices"
enablePasswordRetrieval="false"
enablePasswordReset="true"
requiresQuestionAndAnswer="true"
passwordFormat="Hashed" applicationName="jibey.jacob"
name="SqlProvider"
type="System.Web.Security.SqlMembershipProvider" />
</providers>
</membership>
```

When I launch the ASP.NET Configuration wizard from Visual Studio, and flip to the Security tab, I can see one provider listed (I selected single provider for all site management), which is AspNetSqlProvider. The connection string "SqlServices" exists in web.config. The problem is the wizard always comes back with an error that says "unable to establish a connection to the database".

Before I placed all this information in web.config, I had started with a bare-bones web.config that VS2005 had created. And I created the membership database in SQL Server using aspnet_regsql.

What am I doing wrong?

Thanks.– Hide quoted text –

– Show quoted text –

Jubey,

I think your problem is in the defaultProvider property which is not specified.

Quote: When specifying the membership Element (ASP.NET Settings Schema) section, you must specify the defaultProvider attribute. If

Re: Setting up ASP.NET Configuration in Visual Studio 2005

you do not specify a membership Element (ASP.NET Settings Schema) section in your Web.config, the values from the machine configuration are used and the SqlMembershipProvider instance named AspNetSqlProvider is established as the defaultProvider.

<http://msdn2.microsoft.com/en-us/library/system.web.security.membership.providers.aspx>

Hope this helps