

Re: Chicken or Egg: SQL vs Strongly Typed DataSet

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework.adonet/2004-02/0154.html>

From: William \ (Bill) Vaughn (*billvaRemoveThis_at_nwlink.com*)

Date: 02/03/04

Date: Mon, 2 Feb 2004 20:26:17 -0800

That code is in the designers. I expect MS thought that it's the purview of the tools to do the DDL--VS.NET provides some of those tools, SQL EM more, SQL-DMO even more. ADOX is a COM-based throwback that works best for JET. Yes, it's tough to get the Framework to do this, but I expect there are also third-party tools you can use.

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"_eddie_" <_nomail_@nospam.com> wrote in message
news:oact10hch361o2j4lvsj2b787d5n22vn8r@4ax.com...
> On Sun, 1 Feb 2004 18:38:58 -0800, "William \ (Bill) Vaughn"
> <billvaRemoveThis@nwlink.com> wrote:
>
> >ADO.NET has no facility to create database tables--even from strongly
> typed
> >DataSets.
>
> Surprising, considering the amount of automatic code generation in
> VS.NET! You'd think they could have written some code to do this
> easily.
>
> I've also been looking for code to generate Connection strings. I did
> figure out how to use the same dialog that VS.NET uses, but it appears
> that this is still Com code. Still a bit awkward for distribution.