

Re: ASP, Delphi and XML help

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<http://coding.derkeiler.com/Archive/Delphi/borland.public.delphi.thirdpartytools.general/2007-05/msg00203.html>

- *From:* "Mike Shkolnik" <mshkolnik2002@xxxxxxx>
 - *Date:* Tue, 8 May 2007 22:47:06 +0300
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Andy,

you need create the ActiveX control in Delphi where you'll connect to your database, convert the resultset to xml (using SMExport). In your ASP you'll call the method of your ActiveX and return the xml as response for ASP-page

The same for data load – you'll send your xml-string as parameter for ActiveX's method (caled from ASP page) which will import your xml to database

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With best regards, Mike Shkolnik
Scalabium Software
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mshkolnik@xxxxxxxxxxxxxx

"Andy" <andy@xxxxxxxxxx> wrote in message
<news:463fb2aa@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx>

Hi Mike,

Thanks for the good response. I have both SMExport and SMImport. Do you
have

any tips on how to pass the XML to and from an ASP page? I would like to actually query the database using ASP and return the results in XML for my Delphi application and also to be able to send an XML from my Delphi application back to ASP. I think I can handle the Delphi side, just not

sure

how to do it in ASP. Any resource or tip on this is greatly appreciated.

Thanks again Mike.

Andy
"Mike Shkolnik" <mshkolnik2002@xxxxxxx> wrote in message

Re: ASP, Delphi and XML help

news:463f6f5d@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

Andy,

you may create the xml from dataset using our SMExport suite:

<http://www.scalabium.com/sme>

To parse the xml in Delphi and load to dataset you may using our

SMImport

suite

<http://www.scalabium.com/smi>

Both suites works in server-side environments

Also you may check the sample project in DEMOS\XMLExchange director