

RE: How create Prosy Class for soap.tcp

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Dear MrDotNet,

Within the SDK, there is a tool called the Web Services Description Language tool (WSDL.exe). This command-line tool is used to create proxy classes from WSDL. For example, you could enter:

WSDL <http://abc.xyz.com/testpage/HelloWorld/HelloWorld.asmx?WSDL>

to create a proxy class called HelloWorld.cs.

Rgds,

John Paul. A

"MrDotNet" wrote:

```
> hi
> Here is my Web service and one Soapmethod how can I create proxy class for
> that and hows client access that web service. I try generated proxy class but
> that give me error.
> HELP.....
> Public Class WSE2Test
> Inherits SoapService
> <SoapMethod("CreateDataTable")> Public Function CreateDataTable(ByVal
> NCConnection As String, ByVal strSQL As String) As DataSet
> Try
> '.....
> ' Here some code fill out dataset
> return dataset
> Catch ex As Exception
> Throw ex
> End Try
> dbDA = Nothing
> dbCmd = Nothing
> dbConn = Nothing
>
> End Function
>
> --
```

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- > *-MrDotNet MCAD, MCSD*
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