

Re: returning custom class from web service

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework.aspnet.webservices/2004-09/0300.htm>

From: Ken Dopierala Jr. (*kdopierala2_at_wi.rr.com*)

Date: 09/22/04

Date: Wed, 22 Sep 2004 11:25:09 -0500

Hi,

I can't help you with being able to call public functions. Don't know how to do that. As far as returning the class, in your calling code, you can't refer to the class assembly itself like you do in your web service. In your calling code, create a reference to your webservice, then return the class type through that reference. Pseudocode:

```
Dim wsQuote as New webservice
Dim objQuote as New wsQuote.QuoteClass
objQuote = wsQuote.GetQuote(intQuoteID)
```

Good luck! Ken.

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Ken Dopierala Jr.

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"suresh_C#" <sureshC@discussions.microsoft.com> wrote in message
news:5536053A-B6DD-4EE1-97A1-558B04A9D26C@microsoft.com...

>

> Dear All,

>

> I want to return a custom class object from Web service but I am getting
> compiler error that Cannot implicitly convert type.

>

> The assembly containing that return type is available for both web service
> and client. Also I want to call public functions of that type at client
side.

>

> Also any link/doc which has sample code for returning custom class object
> from Web Service?

>

> *Client must be able to call public FUNCTIONS on that returned custom
class
> object*

>

>

> Please help.

>

>

>