

Re: Webservice references

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework.compactframework/2004-09/0975.htm>

From: Craig G (*craig.gamble_at_yarrasoftware.com*)

Date: 09/16/04

Date: Thu, 16 Sep 2004 10:33:01 +0100

nice one Neil tanks very much!!

"Neil Cowburn" <neil@online.cowburn.me.uk> wrote in message
news:eVxUET0mEHA.2948@TK2MSFTNGP11.phx.gbl...

> *In code, you can change the Web service URI using the URL property. Store
> the "live" address in a config file of some description and at runtime
read
> the file and assign the correct endpoint.*

>
> --Neil

>
>

> "Craig G" <craig.gamble@yarrasoftware.com> wrote in message
> news:%23S9LIYwmEHA.3264@TK2MSFTNGP12.phx.gbl...

> > *we have a small pocketpc application that uses a webservice to connect
to*

> > *SQL2000*

> >

> > *everything works fine until we try to build a customer version. we just
> > overwrite the existing references using the customers IP address where
the*

> > *webservice will reside. but as are network is not able to see the IP
> > address*

> > *it creates an error.*

> >

> > *is there a way around this or do u just overwrite every instance of the
IP*

> > *address in the reference.map and .disco files?*

> >

> > *any help would be greatly appreciated.*

> >

> > *Cheers,*

> > *Craig*

> >

> >

>

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