

Re: Web Service and Security

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework.aspnet/2004-03/5941.html>

From: Chris Jackson (*chrisjATmvpsDOTorgNOSPAM*)

Date: 03/17/04

Date: Wed, 17 Mar 2004 11:45:20 -0500

You could install SSL on the server that is hosting the web service. Alternately, you could use WS-Security. Take a look at the Web Service Extensions – they provide some wrapper classes that make this a lot easier to implement.

--

Chris Jackson
Software Engineer
Microsoft MVP - Windows Client
Windows XP Associate Expert

--

More people read the newsgroups than read my email.
Reply to the newsgroup for a faster response.
(Control-G using Outlook Express)

--

"Matt Tapia" <mtapia@inbizservices.com> wrote in message
news:ejdzqc5CEHA.2768@tk2msftngp13.phx.gbl...
> Do you have any idea what some alternatives would be to make it encrypted?
> Note: I am passing back a dataset from the web service.

>

> "Chris Jackson" <chrisjATmvpsDOTorgNOSPAM> wrote in message
> news:%23xy2005CEHA.3132@TK2MSFTNGP11.phx.gbl...

>> It will not be encrypted.

>>

>> --

>> Chris Jackson
>> Software Engineer
>> Microsoft MVP - Windows Client
>> Windows XP Associate Expert

>> --

>> More people read the newsgroups than read my email.
>> Reply to the newsgroup for a faster response.
>> (Control-G using Outlook Express)

>> --

>>

>> "Matt Tapia" <mtapia@inbizservices.com> wrote in message
>> news:u22RlJ5CEHA.2556@TK2MSFTNGP12.phx.gbl...
>> >I have a web app. that is on secure server (SSL) that calls a
>> >web-service

>> >on

>> > another service not secure (NO SSL). Is the data passed from the web
>> > service

>> > to the secure server protected because the server calling the web
> service

>> > is

microsoft.public.dotnet.framework.aspnet: Re: Web Service and Security

```
>> > secure? Or is not protected at all because the computer with the
>> > web-service
>> > is not secure?
>> >
>> > Thanks!
>> >
>> >
>>
>>
>
>
```