

## Re: java webservice and C# code file

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*Source:*

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.general/2005-05/msg01086.html>

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- *From:* "Lionel LASKE" <llaske@xxxxxx>
  - *Date:* Tue, 17 May 2005 14:17:41 +0200
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It's by design. WSDL generate public access to member variable.  
You can add accessor get/set on generated file but it's not a good idea  
because you should do the job each time your WSDL will change !

Lionel.

"Ramesh Kumar via .NET 247" <anonymous@xxxxxxxxxxxxxx> a écrit dans le  
message de news: eLOWybUWFHA.3572@xxxxxxxxxxxxxxxxxxxxxxxxxx

> (Type your message here)

>

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> From: Ramesh Kumar

>

> Hi

> I am trying to consume a Java webservice from .Net client.

> There are classes written in java and I am generating a C# file from the

> WSDL file. The java classes has member variables with get and set methods.

> when a c# class is generated all i get is class with public variables

> defined in it. They are not the propeties with get and set accessors but

> just the public variables. Is this a limitation or ..am doing something

> wrong.

> If this is a limitation then can i modify this source so that I declare

> properties and evrything should work fine.

>

> Thanks

> Regards

> Ramesh Kumar.D.

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> Posted by a user from .NET 247 (<http://www.dotnet247.com/>)

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> <Id>N6OvGXj0wkiDdqM2svaVng==</Id>

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Re: java websrvce and C# code file

- **Follow-Ups:**
  - ◆ **Re: java websrvce and C# code file**
    - ◇ From: Jon Skeet [C# MVP]
  
- **References:**
  - ◆ **java websrvce and C# code file**
    - ◇ From: Ramesh Kumar via . NET 247
  
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