
Subject: Re: IDL_MakeStruct floating exception
Posted by [Haje Korth](#) on Wed, 19 May 2004 20:31:41 GMT
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Sveta,
are you ensuring the variables you are assigning to foo.p and foo.q have the correct type (e.g., IDL_CvtFix)? Are the variables you are assigning really "shorts"? Remember "int" in C corresponds to "long" in IDL. I do not think we can solve this without seeing more of your code.

Cheers,
Haje

"Sveta Shasharina" <sveta@txcorp.com> wrote in message
news:2911fc52.0405191033.50c004db@posting.google.com...

```
> I am trying to run this simple code:  
>  
> static IDL_STRUCT_TAG_DEF f_tags[] = {  
>   {"P", 0, (void*) IDL_TYP_INT},  
>   {"Q", 0, (void*) IDL_TYP_INT},  
>   {0}  
> };  
>  
> void* s;  
> s = IDL_MakeStruct("FOO", f_tags);  
>  
> And get "Floating point exception...  
>  
> What is wrong?  
>  
> Thanks,  
> Sveta Shasharina
```
