
Subject: Re: Upgraded to IDL 5.6, now having problem w/ linkimage

Posted by [K Banerjee](#) on Sat, 15 Mar 2003 20:02:52 GMT

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Hugh D. R. Evans <spam@hevans.xs4all.nl> wrote:

> Are you passing strings back and forth?

> From IDL 5.4 to IDL 5.5 they changed the maximum size of a string from 65534
> to $2^{31}-1$. This means that the structure used to pass the string back and
> forth has a different sized stringlength field.

> Might be the problem.

> Regards,

> Hugh

I believe I have the solution. I just needed to recompile with
the new export.h header file. Thanks.

> "K Banerjee" <kbanerjee@ucwphilly.rr.com> wrote in message

> news:RSJca.137731\$Se4.11702180@twister.southeast.rr.com...

>> Folks,

>>

>> We upgraded from IDL 5.3 to IDL 5.6 and use several functions

>> from a shared object file. We use LINKIMGAE to tell IDL about

>> the functions from the shared object file. With IDL 5.3, everything

>> worked. Now we are getting a core dump with IDL 5.6. Has LINKIMAGE

>> changed in any way between 5.3 and 5.6?

>>

>> Thanks.

>>

>> K. Banerjee
