
Subject: Re: DLM error

Posted by [b_gom](#) on Fri, 08 Apr 2005 16:35:26 GMT

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Thanks, everyone, for the input. Of course, the answer to my question 'Why am I getting a IDL_KWFree() error when I'm not calling IDLKWFree()?' is that I -should- be calling IDL_KW_FREE.

It turns out I had mistakenly copied in some code from the old API, and was using IDL_KWCleanup instead..

Brad

Haje Korth wrote:

```
> Brad,
> if your DLM routine has keywords, you should be calling IDL_KWFree
just
> before the routine returns. If you don't, unexpected things may
happen, even
> though the IDL API tries to be forgiving at time.
>
> Haje
>
>
> <b_gom@hotmail.com> wrote in message
> news:1112912556.805285.294960@z14g2000cwz.googlegroups.com.. .
>> Hello any DLM experts,
>>
>> Does anybody know what the following error means?
>> % Internal error: IDL_KWFree() bad nesting.
>>
>> I'm obviously doing something wrong in handling keywords, but what
>> should I be looking for? I don't explicitly call IDL_KWFree()..
>>
>> Thanks
>>
>> Brad
>>
```
