
Subject: Re: Creating a Run-Time IDL Application
Posted by [Eric Frans](#) on Thu, 19 Nov 1998 08:00:00 GMT
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David Fanning wrote:

>
> I've just been fooling around a bit, trying to get a
> program to fail in the way yours does. I can't seem to
> do it. :-)
>
> My *guess* is that not all the procedures and functions
> required by the function have been compiled and saved
> with the save file. (You are sure you used `Resolve_All`
> and that you hand-compiled things like objects and
> maybe structure definition files?) My other guess is
> that maybe you have hardcoded paths into the program
> and these paths are not valid from where the program
> is being run.

> I don't know. I need more clues. :-)

Thanks for the reply.

No paths are hardcoded in the procedure. However, after trying the process again on the same widget application, it looks like the following built-in IDL functions/procedures are not being compiled after using `Resolve_All`: `string`, `eof`, `strmid`, `fix`, `ishift`, `dialog_pickfile`, `fstat` and `sysptime`. Do all these need to be hand compiled? I was unable to find any of these in the IDL library directories, though. I assume they are embedded somewhere.

- Eric Frans
