Subject: Re: Memory allocation problem using Call_external Posted by Marty Ryba on Thu, 23 May 1996 07:00:00 GMT

View Forum Message <> Reply to Message

Oscar Chic <chic@ieec.fcr.es> wrote:

- > I'm trying to run a C program using the Call_external interface.
- > The C program does some mallocs.

>

- > It seems IDL doesn't permit allocate memory to C program.
- > It's not possible to do this?

IDL does not want you to allocate memory without its knowing. If you get and read the Advanced Development Guide, it will tell you how to use the functions IDL_MemAlloc() and IDL_MemFree() (and some others that allow IDL to do garbage collection if you jump out in response to an error).

--

```
Dr. Marty Ryba | Of course nothing I say here is official MIT Lincoln Laboratory | policy, and Laboratory affililaton is ryba@Il.mit.edu | for identification purposes only, | blah, blah, blah, ...
```