
Subject: Re: execute problem

Posted by [steinhh](#) on Fri, 31 Jan 1997 08:00:00 GMT

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In article <32F09DD4.794B@kfa-juelich.de>, "R. Bauer" <r.bauer@kfa-juelich.de> writes:

|> in idl 4.01 it's possible to execute a string with the length 625.
|> idl 3.61 gave the error that's the string is too long.
|>
|> There is no way in our case to separate the string, because it's a
|> definition for a structure.

[..]

|> how could I solve the problem for idl 3.61?
|>

Take a look at the function CREATE_STRUCT()

You should be able to rewrite any structure definition into
a series of CREATE_STRUCT() statements, adding tag after
tag, i.e.,

```
struct = create_struct(struct,tagname,value)
```

I suspect it might be less efficient, in fact, since
it could lead to excessive copying as you build up the structure.

It should work, though.

Stein Vidar
