
Subject: Array has a corrupted descriptor
Posted by [R.Bauer](#) on Mon, 21 May 2001 13:00:29 GMT
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Hi,

I got an error sometimes in one of my routines only on AIX.

```
-- IDL> help,!version,/str
** Structure !VERSION, 7 tags, length=44:
  ARCH      STRING  'ibmr2'
  OS        STRING  'AIX'
  OS_FAMILY STRING  'unix'
  RELEASE   STRING  '5.4.1'
  BUILD_DATE STRING  'Jan 16 2001'
  MEMORY_BITS INT      32
  FILE_OFFSET_BITS
              INT      = 32
```

The same routine works on linux and windows.

The error text is:

% Array has a corrupted descriptor: VAR

the calling sequence is something like this

var=function(x)

First I like to know what's this error is meaning.

It seems to me that's the RETURN statement won't work.

The result value of my function is good.

If it reaches the calling level of the function I got this error.

Any ideas are welcome.

regards
Reimar

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a IDL library at ForschungsZentrum Juelich
[http://www.fz-juelich.de/icg/icg1/idl_icglib/idl_lib_intro.h tml](http://www.fz-juelich.de/icg/icg1/idl_icglib/idl_lib_intro.html)

<http://www.fz-juelich.de/zb/text/publikation/juel3786.html>

===== Array
has a corrupted descriptor

read something about linux / windows
<http://www.suse.de/de/news/hotnews/MS.html>
