
Subject: uint(), uintarr() calls

Posted by [Edward Spencer](#) on Fri, 20 Oct 2000 07:00:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi,

I'm working on compiling some code in IDL 5.1. This code apparently compiled and ran correctly on the Linux box it was developed on, but when I try to compile it on a Sun, the compiler gets caught on calls to uint() and uintarr()...

field_header = uintarr(30) and
po = uint(5) are some of the lines in question...

In fact they are two of the five lines of code in the entire program which call either of those functions.

I checked the documentation to find functions that might have a similar use in case the uint functions are too new, but the 5.1 documentation does not mention these calls or anything related to them.

I'm guessing that they are meant to be built in functions, as opposed to defined elsewhere in the code. If anyone can point me in the right direction here I would appreciate it.

Thanks.

Edward
