
Subject: array subscript conversion

Posted by [Foldy Lajos](#) on Wed, 25 Jul 2007 15:36:44 GMT

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Hi guys,

according to the manual, array subscripts are converted to long (or long64 on 64 bit systems) before use if necessary, so an explicit conversion should not affect the result.

```
IDL> print, !version
{ x86 linux unix linux 6.3 Mar 23 2006   32   64}
IDL>
IDL> a=lindgen(10)
IDL> print, a[[long(-1ull)]]
    0
IDL> print, a[[-1ull]]
    9
```

Is it a bug or I am missing something?

regards,
lajos
