
Subject: Re: Is the sky falling?

Posted by [Moritz Fischer](#) on Wed, 15 Jan 2014 13:30:26 GMT

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

With IDL 8.2.3 on Solaris and 8.1 on Windows I get INTs in either case.
Have you tried INTARR(3,3) + 1S ?

Am 15.01.2014 14:20, schrieb Helder:

> Hi, I couldn't find any reference to explain this, so here is
> probably the typical beginners post. Why is does the INTARR(3,3)+1
> expression result in a LONG array?
>
> IDL> HELP, INTARR(3,3)+1 <Expression> LONG = Array[3, 3]
>
> Shouldn't it be an integer array?
>
> On the other hand:
>
> IDL> HELP, INTARR(3,3)+1b <Expression> INT = Array[3, 3]
>
> results in an integer array...
>
> Where is the trick?
>
> Regards, Helder
>
