
Subject: Re: assignment inside boolean expression
Posted by [promashkin](#) on Mon, 10 Jul 2000 07:00:00 GMT
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I can't see why is this unexpected. Anything in parenthesis gets processed first, then evaluated. It looks the same as writing IF 1 THEN ... I can't see a source of bugs here, but it sure is possible to make nested, parenthesized code that no other mind will be able to comprehend.
Cheers,
Pavel

Patrick Broos wrote:

>
> I was wondering if it's common knowlege that one can put an IDL
> assignment inside
> a boolean expression (like in the C language). For example
>
> if (v = 0) then ... assigns v and does not execute the "then"
> statement, while
> if (v = 1) then ... assigns v and does execute the then.
>
> Just as in C I find this leads to really nasty bugs..
