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Subject: Re: warning: (all(part1))(part2) = part2\*0.  
Posted by [steinhh](#) on Fri, 05 Jun 1998 07:00:00 GMT  
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R. Bauer wrote:

> (all(part1))(part2) = part2\*0.

What you're doing here is to assign values to parts of a temporary value, almost as if you're saying

5\*all(part1) = 1

since (all(part1)) is a temporary value (actually, an rvalue) like any other expression.

I think the error here is that IDL's compiler does not protest, but instead generates code (seemingly) to do assignments to a temporary value.

What you should do (with the intended (?) effect) is:

all(part1(part2)) = part2\*0

Regards,

Stein Vidar

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