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Subject: Re: !null values in arrays

Posted by on Thu, 16 Dec 2010 11:30:47 GMT

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Hi Gray,

I see your point and agree to some extent. But I would also see the opposite arguments: what should then be the result of  $3 * !\text{NULL}$  or  $3 / !\text{NULL}$  ? Do you propose that !NULL is handled as a 0? This might often lead to more confusion, and for indexing purposes it is definitely not a 0.

The eventual advantage is probably not worth it...

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