Subject: !null values in arrays Posted by Gray on Wed, 15 Dec 2010 18:11:37 GMT

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Hi all,

I was just wondering if anyone else would find it useful to have the ability to store !null as elements in otherwise homogenous arrays. Wouldn't this be a much more elegant way of encoding missing data than using NaNs? Of course, a lot of functionality would have to change - like, for example, one would have to be able to do

IDL> print, 3 + !null 3

instead of what actually occurs:

IDL> print, 3 + !null % Variable is undefined: <UNDEFINED>

However, writing this post is worth it just to include that tautological error message.

--Gray