
Subject: Re: idl_container::get and position
Posted by [David Fanning](#) on Fri, 25 Feb 2005 00:01:44 GMT
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Ben Tupper writes:

- > When GETting objects in a container the POSITION keyword specifies the location
- > of the objects needed. But they aren't returned in that order. They are
- > returned in the order they are stored (first in - first out).
- >
- > Is there a way around this other than writing a method override?

We have run into this problem, too. Our sub-classed container can either be normal or "indexed", in which case when you remove something from a container it is replaced by a null object, so that the position of the other objects in the container is preserved.

Cheers,

David

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