Subject: Re: IDL app development with "Collections Framework"
Posted by Nicolas on Tue, 02 Dec 2008 09:32:13 GMT

On Nov 27, 10:06 pm, "ben.bighair" <ben.bigh...@gmail.com> wrote:
> On Nov 27, 2:49 pm, Robbie <ret...@iinet.net.au> wrote:
>
>> I would really like to do such a thing using DLMs and the C++ StdLib.
>> However, I'm not sure how to manage IDL_Variables (pointers and
>> objects) which are transiently stored outside of IDL's scope.
>
>> Robbie
>
> Hi,
>
> Collections (like Java's framework or R's lists) are absent in IDL
> right out of the box. But you can get some individually developed
> collection handlers like....
>
> Mike Galloy's http://michaelgalloy.com/2006/04/24/collection-package-mgarr aylist.html
>
> and
>
> Craig Markwardt'shttp://cow.physics.wisc.edu/~craigm/idl/down/hash table__define.pro
>
> I am sure there are others.   Perhaps that helps as a starting point?
>
> Ben

Many thanks for the hint. I'll try these.
In the meantime, it would be nice that ITT thinks about implementing a
complete Collections Framework to facilate IDL application
development.

Cheers,
Nicolas