
Subject: Re: Data Structure in IDL

Posted by [Antonio Santiago](#) on Mon, 02 May 2005 06:15:49 GMT

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chintanraval@yahoo.com wrote:

> Hello Every body,
>
> I am new to this group and also new to IDL.Can any body help me in
> creating the data structure in idl. (Data structure like
> Stack,Tree,LinkList.)
>
> ???
>
> Regards.
> Chintan Raval
> (There are 10 kinds of people in this world :) those who
> understand binary and those who don't)
>

Here

<http://www.rsinc.com/codebank/search.asp?search=category&product=IDL&catid=16>

you can find hashtable and vector structures (implemented as objects).

Also at D.Fanning home page you can find a simple linked list and at
Craig Markwardt page

(<http://cow.physics.wisc.edu/~craigm/idl/arrays.html>) you can find
another implementation of hashtable.

Remember the IDL_Container object (from IDL libraries) it is a kind of
list or container :) (only for object references).

I can't find any implementation of tree but with linkedlist/hashtables
it is easy to implement an N-ary tree.

Bye.
