
Subject: Re: Saving for loop values into arrays without know the final size of array
Posted by [Michael Galloy](#) on Tue, 29 Jul 2014 21:31:28 GMT

[View Forum Message](#) <> [Reply to Message](#)

On 7/29/14, 2:56 PM, gpeterso%ucsc.edu@gttempaccount.com wrote:

> Thanks for the suggestions! I am currently using version 6.2
>

I have an implementation of an "array list" (MGcoArrayList class) which preallocates a fixed size array, then doubles the size every time you over run it's current size. It handles remembering how long it is and supports toArray, deletion, count, etc. It's in the collection/ directory of mglib, which you can find at:

github.com/mgalloy/mglib

Mike

--

Michael Galloy

www.michaelgalloy.com

Modern IDL: A Guide to IDL Programming (<http://modernidl.idldev.com>)

Research Mathematician

Tech-X Corporation
