
Subject: Re: How to know how much memory (in Mb) takes an object ? 1700 on memory grObjects is too much?

Posted by [natha](#) on Fri, 06 Feb 2009 19:42:03 GMT

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Ok,

I had an application writted using direct graphics and I converted it to object graphics. I prefer object graphics because the fonts and all the interaction (in general) are better

The problem is, for example, when I convert a loop like this:

```
plot, x, y
```

```
For i=0, 1500 Do oplot, x2[i,*], y2[i,*]
```

For this example I use 1500 IDLgrPlot objects and I save all of that in an IDLgrModel.

Now I'm asking if it's correct to save all of this references in memory.

Maybe this a crazy question....

I used the IDLgrBuffer for convert all of that to an IDLgrImage. So, I only have 1 object in memory.

The other question was how to know how much memory is an object taken...

What do you think about that David ?

Thanks,

Bernat
