
Subject: Re: Speeding up data crunching using IDL_IDLBridge with asynchronous execution

Posted by [Chip Helms](#) on Wed, 10 Jul 2013 18:50:51 GMT

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

The plot thickens. So I reran the memory leak test after uncommenting the /nowait option and sure enough, the memory leak appeared. Also, I just finished reading in the documentation that you shouldn't be able to call a cleanup method. But oddly enough the following appears to have the same behavior as using `obj_destroy`:

```
o = obj_new('IDL_IDLBridge')  
o->Cleanup
```

Also, I have confirmed that there is no apparent difference between creating and destroying the bridges inside or outside of the loop regardless of whether I used "`obj_destroy, o`" or "`o->Cleanup`" (I'm guessing `obj_destroy` simply calls `o->Cleanup`)
