

---

Subject: Re: Random 'Unable to allocate memory' error  
Posted by [Paul Van Delst\[1\]](#) on Thu, 15 Oct 2015 14:59:56 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

On 10/15/15 09:57, Phillip Bitzer wrote:

> On Thursday, October 15, 2015 at 6:01:50 AM UTC-5, Kai Heckel wrote:

>>

>> Here is another idea I have: In all processes large arrays are  
>> created. Not only one but multiple arrays. Is possible that these  
>> variables need to be deleted after they were used in each file  
>> loop?

>>

>

> With memory allocation errors, \*anything\* is possible :-)

>

> To help answer this, you might try keeping track of the memory usage  
> each step in the loop. By using MEMORY(), at least you would then  
> have an idea if you were hitting the server limit....

+1

If you don't measure it, you can't manage it.

---