
Subject: Re: Deallocate Memory for a Structure

Posted by [Armando Riccardi](#) on Sat, 15 Oct 2005 11:07:53 GMT

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

andrew.cool@dsto.defence.gov.au wrote:

> Robert Moss wrote:

>

>> Reimar Bauer wrote:

>>

>>> a=create_Struct('test',1)

>>> a=0

>>>

>>> or

>>>

>>> dummy=temporary(a)

>>>

>>

>> dummy = temporary(a) does not free any memory. It simply renames the

>> variable that contains the structure. Setting a to zero certainly does

>> work.

>>

>>

>> --

>> Robert Moss, PhD

>

>

> But, if you place dummy=temporary(a) in a procedure, it does free up

> memory - see DF's tip at

> http://www.dfanning.com/tips/variable_undefine.html

>

> Andrew

>

The correct command is:

dummy=size(temporary(a))

that deallocate memory.

Armando
