
Subject: Re: shmmap questions
Posted by [Heinz Stege](#) on Mon, 10 Dec 2012 14:13:28 GMT
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Hi Russell,

I don't have a Mac here. On Windows the maximum size of the shared memory segment is given by the largest available memory block within the RAM.

You can download memtest from
<http://www.exelisvis.com/Support/HelpArticleDetail/ArticleId /3441.aspx>
(or anywhere else) to show the sizes of the largest available blocks within your IDL session.

If possible in your Monte Carlo simulation, it may help to use 2 or 3 smaller shared memory maps instead of a single large one.

Cheers, Heinz
