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Subject: Re: Memory management when concatenating arrays

Posted by [greg.addr](#) on Wed, 28 Oct 2015 14:16:49 GMT

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While your method requires creating a new copy of the data-so-far at each concatenation, the problem is more likely that you just can't hold the entire dataset in memory. If you want to create a single file containing all the data, read each file in turn and write it out to a concatenated file. If you can read the whole file at the end - fine. If not, you have to think about whether you can process it serially.

Greg

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