
Subject: Re: combining arrays

Posted by [Sharad C Tripathi](#) on Thu, 16 Jun 2016 22:23:56 GMT

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On Thursday, 16 June 2016 15:45:04 UTC+3, Heinz Stege wrote:

> On Thu, 16 Jun 2016 03:53:41 -0700 (PDT), Sharad wrote:

>

>> On Thursday, 16 June 2016 13:25:51 UTC+3, Sharad wrote:

>>> On Wednesday, 15 June 2016 20:00:32 UTC+3, wlandsman wrote:

>>>> One of many ways to do this:

>>>>

>>>> IDL> save,a,b,c,d

>>>>

>>>> to place the variables into an IDL save set idlsave.dat that can be RESTOREd

>>>>

>>>> On Wednesday, June 15, 2016 at 10:22:02 AM UTC-4, Sharad wrote:

>>>> > How to combine following arrays in a single file?

>>>> >

>>>> > A FLOAT = Array[195]

>>>> >

>>>> > B FLOAT = Array[1440, 195]

>>>> >

>>>> > C FLOAT = Array[195]

>>>> >

>>>> > D LONG = Array[1440]

>>>>

>>> I didn't mean this. What i wanted to do is to make an array [195,1440] after combining these variables.

>>

>> as array [196,1441]

>

> Impossible.

>

> IDL> print,195+1440*195+195+1440

> 282630

> IDL> print,196*1441

> 282436

>

> Cheers, Heinz

Heinz,

it will be [1442,196]
