
Subject: Re: Insert row in structure

Posted by [Joe Means](#) on Thu, 11 Mar 1999 08:00:00 GMT

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

David, My answers to your questions are inserted in CAPS.

Joe

David Fanning wrote:

> Joe Means (means@fsl.orst.edu) writes:

>

>> Howdy, I would like an effecient way to insert a row or observation in a
>> structure. The structure is simple like:

>> data = {data1,num:0L,x:0.0,y:0.0,z0.0}

>> dataout = Replicate(data,100000L)

>>

>> I will have to insert, and at other times append, rows into dataout.

>

> I don't think I understand what you are looking for.

> Is a "row" or "observation" another DATA1 structure? --YES--

> Or do you want to add another field to each DATA1 structure? --NO--

>

> Or does "insert a row" mean to add another DATA1

> structure into the middle of the dataout array of

> structures? --YES--

>

> I'm confused. :-(

>

> Cheers,

>

> David

>

> --

> David Fanning, Ph.D.

> Fanning Software Consulting

> Phone: 970-221-0438 E-Mail: davidf@dfanning.com

> Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

> Toll-Free IDL Book Orders: 1-888-461-0155

--

From:

Joseph E. Means, Assistant Professor

Forest Science Department Means@fsl.orst.edu

Oregon State University 541-750-7351 Fax 541-750-7329

Corvallis, OR 97331 USA www.fsl.orst.edu/~means/means.htm
