
Subject: Re: dynamic array as structure field
Posted by [stl](#) on Wed, 13 Jul 1994 10:01:46 GMT
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In article <2vs5l9\$rur@ncar.ucar.edu> caron@acd.ucar.edu (John Caron) writes:

> Is there any way to have a structure field an array that can
> change dimensions?

>

> e.g: dummy = { f1: FltArr(dim1), f2 : ...}

>

> then:

> f1 = FltArr(dim2)

>

Hi,

Once a structure has been defined (a named one) its fields cannot be changed. The idea behind structures is that the mapping (types) generally should never change.

kind of a bummer, but not to bad.

-stephen

--

Stephen C Strebel / SKI TO DIE
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Swiss Meteorological Institute, Zuerich / LIVE TO TELL ABOUT IT
01 256 93 85 / (and pray for snow)
