Subject: Re: pointer to structures
Posted by wbiagiot on Tue, 04 Apr 2000 07:00:00 GMT

In article <8cd1er$2pp$1@nnrp1.deja.com>,
eeeyler@my-deja.com wrote:
> suppose I wish to create a structure and wish to reference that
> structure and its contents via a pointer:
> filter=ptr_new({points:['a','b'],pt1_value:200, pt2_value:'X_WHYLOG'})
> how do I reference the points array? I thought it would be as:
> print, *filter.points
> but I get the message
> %Expression must be a structure in this context: Filter
> Thank you for your help!
>
From the IDL help:
print, (*filter).points
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>
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"They don't think it be like it is, but it do."
Oscar Gamble, NY Yankees

Sent via Deja.com http://www.deja.com/
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