
Subject: allocating data to different array on each loop step
Posted by snfinder@naver.com on Sat, 12 Nov 2005 10:08:52 GMT
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Dear all,

I just want to allocate data(computed in each loop step) to different array in each step.

for example,
while ...

```
..  
..  
data=...
```

```
a0=data  
.  
.  
endwhile
```

```
in other words  
loop step 1: a1=data  
loop step 2: a2=data  
loop step 3: a3=data  
.  
.  
.  
end of loop
```

I need new array on each step but I can not know the size of array(data computed)and number of steps in advance.
It would be different on each step.

To sum up,
I need the generation of array(different name ex) a0,a1,a2....)on each loop step.

Thank you.

Help me~ You can give a bright to a blind(IDL blind like me ^^;;).
SOS~~
