
Subject: Re: allocating data to different array on each loop step
Posted by snfinder@naver.com on Mon, 14 Nov 2005 01:50:33 GMT
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Thank you Coyote~ ^^

But If the number of loop step is so large,

```
array1 = *arrays[0]
```

```
array2 = *arrays[1]
```

```
...
```

```
array24 = *arrays[23]
```

this is very unefficient.

I want to excute this automatically.

And I can't know the number of loop step before end of all steps.

um...ok can find out it if I excute loop twice.....ok..

Thank you ~
