
Subject: Re: assign an array to an element in another array
Posted by [wangchaoecnu](#) on Fri, 20 Mar 2015 15:36:13 GMT
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On Friday, March 20, 2015 at 12:37:29 AM UTC+1, luc...@gmail.com wrote:

```
> Hello
> This is problem I have now,
> my data now looks like this
> 10 94 30 63 0.248019426 240 75
> 91 29 24 74 0.177277796 418 98
> 129 27 25 86 0.959739977 268 92
> 140 17 26 85 0.812485863 457 84
> 152 71 20 55 0.384820239 369 83
> 176 68 27 104 0.295040055 211 57
> 196 89 21 79 0.841609784 278 89
> 292 100 28 87 0.547060688 309 96
> 420 58 24 99 0.21125357 311 77
> 459 17 24 84 0.687962261 229 65
> 478 79 23 73 0.811294052 219 96
> 498 65 27 79 0.869434322 447 59
> 573 65 23 89 0.009937773 209 67
> 585 54 21 95 0.074036581 283 103
> 627 76 30 104 0.444237881 275 77
> 636 32 24 93 0.588080971 232 74
> 646 18 20 74 0.206121808 278 104
> 759 23 20 102 0.799160185 276 77
> 763 16 20 81 0.427796559 226 93
> 783 59 30 101 0.416701726 255 79
> 801 66 20 86 0.60898004 346 93
> 832 84 29 58 0.160208725 219 55
> 900 8 23 67 0.872238518 411 92
> 949 91 20 91 0.393444055 490 66
> 997 15 27 82 0.058078121 399 60
>
> I want to create 25 seprate vectors naming them with the forst element of each row... like this
>
> vec10= [94 30 63 0.248019426 240 75]
>
> vec91= [29 24 74 0.177277796 418 98]
>
> vec129= [27 25 86 0.959739977 268 92]
>
> vec140= [17 26 85 0.812485863 457 84]
>
> vec152= [71 20 55 0.384820239 369 83]
>
> vec176= [68 27 104 0.295040055 211 57]
>
```

```
> vec196= [89 21 79 0.841609784 278 89]
>
> vec292= [100 28 87 0.547060688 309 96]
>
> vec420= [58 24 99 0.21125357 311 77]
> ...
>
> how can I extract this values individually and then add the "VEC" portion to the name?
>
> I have tried "foreach" , I have try to convert them to strings and add them together, and nothing
yet.
>
>
> Thank you
>
> -LM*M
```

Are you trying to define variables dynamically?
see the information here. <https://idldatapoint.wordpress.com/2012/10/11/dynamically-creating-variables/>
