
Subject: How to add a new tag to N structures

Posted by [natha](#) on Wed, 03 Mar 2010 16:46:02 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi guys,

I want to add a new TAG to an array of structures. I don't know how to do that efficiently.

For example, this is my array:

```
str={a: 0l, b: ""}  
str_arr=REPLICATE(str,10)
```

And I can't do things like this:

```
FOR i=0, 9 DO str_arr[i]=CREATE_STRUCT(str_arr[i],'C',0l)  
or  
str_arr=CREATE_STRUCT(str_arr[i],'C',0l)
```

This is just an example, my real structs contain a lot of fields.

For some reasons I can define the C tag before so I have to add to each struct later. There is a way to do that without creating the new struct array and copying each field separately ?

Thanks,
natha
