

Posted by [Nando Iavarone](#) on Mon, 17 Apr 2000 07:00:00 GMT

```
<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
```

`<blockquote TYPE=CITE>`I have noticed that the use of `/GET_LUN` and `ERROR` keywords to openr is

The problem is that when an error occurs, it is hard to know whether

For example:

```
<br>  openr, unit, filename, /get lun, error=err
```


end

and is hence undefined. FREE LUN doesn't take undefined variables.

be. So I find myself explicitly doing this instead:

```
<br>&nbsp; get lun, unit
```

 free lun. unit

end

 </blockquote>

you have to trap the error.

<p>pro test2

```
<br> openr, unit, filename, error=err
```

[illegible][illegible]

```
<br>&nbsp;endif
```


 free lun. unit

end

 sp:


```
You can also use the more flexible error trapping CATCH procedure.</pre>
```

```
It is general and not only for file management:
```

```
pro testOpen<br>
```

