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Question

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## \$ZF(-100) help.

Hello all!

My company has been switching from \$zf(-1) to \$zf(-100) like many companies have been. I have been doing fine with 1 argument windows commands such as:

```
set errorfile = "D:\folder\error.txt"
set outputfile = "D:\folder\output.txt"
```

```
set options(1) = ""
set options(2) = "D:\ThomasTools\"
```

```
w $zf(-100,"/SHELL /STDERR=_errorfile_/STDOUT=_outputfile, "dir", .options)
```

```
same as w $zf(-1,"dir D:\ThomasTools />> D:\folder\output.txt")
```

I get a valid response and everything works correctly. I am having troubles with commands that would take multiple arguments however.

valid reponse with w \$zf(-1, "type D:\folder\file1.txt >> D:\folder\file2.txt")

```
set options(1) = ""
set options(2) = "D:\folder\file1.txt"
set options(3) = ">>"
set options(4) = "D:\folder\file2.txt"
```

```
w $zf(-100,"/SHELL /STDERR=_errorfile_/STDOUT=_outputfile,"type",.options)
```

even tried with

```
set options(1) = ""
set options(2) = "D:\folder\file1.txt"
set outputfile = "D:\folder\file2.txt"
w $zf(-100,"/SHELL /STDERR=_errorfile_/STDOUT+=_outputfile,"type",.options)
```

seemed logical but both are giving me errors. Anyone care to help me hammer this out?

[#Caché](#)

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