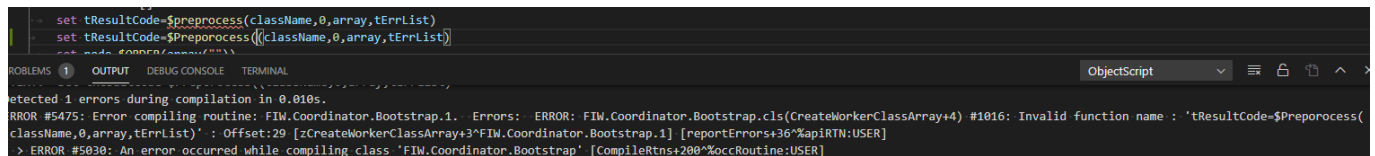


## Question

[Max Abrahams](#) · Apr 27, 2020

# bug in VSCODE highlighting - - or in internal library?

i've noticed a strange bug in the 'problem highlighting' of VSCODE and i wasn't sure if this is a problem with the internal library definitions of iris, or with the plug-in itself.



```
set tResultCode=$preprocess(className,0,array,tErrList)
set tResultCode=$Preporocess(className,0,array,tErrList)
set tResultCode=$Preporocess(className,0,array,tErrList)

ERROR #5475: Error compiling routine: FIM.Coordinator.Bootstrap.1. Errors: ERROR: FIM.Coordinator.Bootstrap.cls(CreateWorkerClassArray+4) #1016: Invalid function name : 'tResultCode-$Preporocess(className,0,array,tErrList)'. Offset:29 [zCreateWorkerClassArray+3'FIM.Coordinator.Bootstrap.1] [reportErrors+36'%apiRTN:USER]
> ERROR #5030: An error occurred while compiling class 'FIM.Coordinator.Bootstrap' [CompileRtns+200'%occRoutine:USER]
```

The first line is the correct macro call, but the second one is the one throwing the error. (preprocess vs prepOrocess)

How is this syntax checker's list of strings compiled?

[#VSCode](#) [#InterSystems](#) [IRIS](#)

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Source URL: <https://community.intersystems.com/post/bug-vscode-highlighting-or-internal-library>