

Discussion

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QUIT argument not allowed

```
try{
    ....
    ....
    ....

    Set tSC = method_invocation()

    If $$$ISERR(tSC) {
        Quit tSC
    }

    ....
    ....
    ....
}
```

On compiling the above, I get an error saying "QUIT argument not allowed : 'tSC'".

- When I replace Quit tSC with Return tSC, it compiles
- On replacing Quit tSC with Quit \$\$\$OK, I get the error: QUIT argument not allowed : '1'
- On replacing Quit tSC with Quit, it compiles
- A 'Quit tSC' statement outside of the try-catch block does not cause a compile-time error.

The reason this happens is because a 'Quit' inside a try-catch block causes control to be passed to the code immediately outside the try catch block instead of quitting the function and returning a value.

Sharing this here because it took me a while to realize what was happening (and although something related is briefly mentioned in the try-catch docs, I could only find it after I realized that the problem was related to try-catch)

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