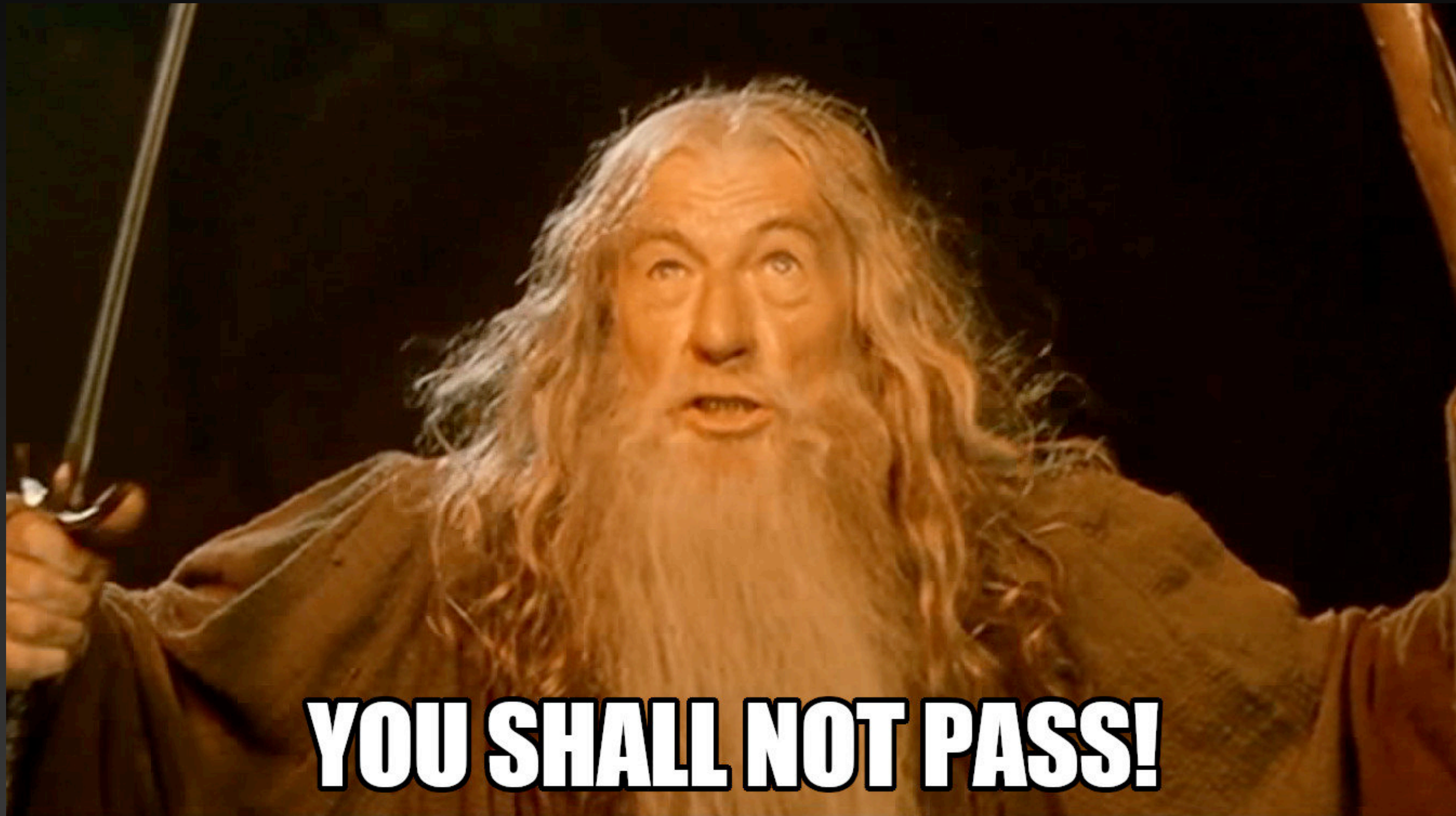


這個變數為什麼又不能用了！

Lifetime, Ownership



這個變數為什麼又不能用了！

Lifetime, Ownership

```
1 fn change(s: String) -> String {  
2     format!("{s}, Yooo!")  
3 }  
4  
5 fn show(s: String) {  
6     println!("{s}");  
7 }  
8  
9 fn main() {  
10     let str = String::from("Test");  
11     let result = change(str);  
12  
13     show(result);  
14     show(result);  
15 }
```

Execution
Exited with status 101

Errors
Standard Error

```
Compiling playground v0.0.1 (/playground)  
error[E0382]: use of moved value: `result`  
--> src/main.rs:14:10  
11 |         let result = change(str);  
    |         ----- move occurs because `result` has type `String`, which does not implement the `Copy` trait  
12 |  
13 |         show(result);  
    |         ----- value moved here  
14 |         show(result);  
    |         ^^^^^^^ value used here after move  
  
note: consider changing this parameter type in function `show` to borrow instead if owning the value isn't necessary  
--> src/main.rs:5:12  
5 | fn show(s: String) {  
  |     ---- ^^^^^^^ this parameter takes ownership of the value  
  |     |  
  |     in this function  
help: consider cloning the value if the performance cost is acceptable  
13 |         show(result.clone());  
    |         ++++++++  
  
For more information about this error, try `rustc --explain E0382`.
```