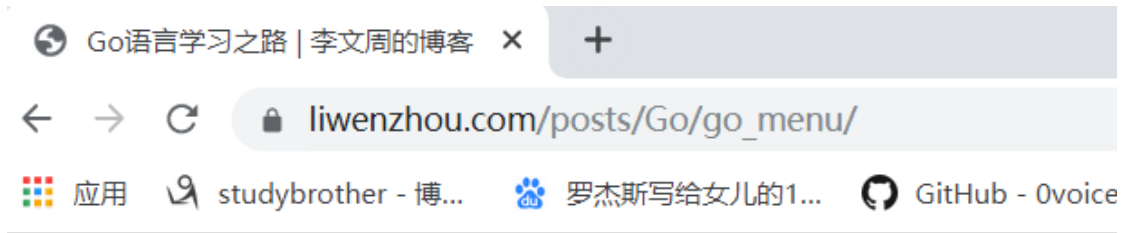


(1)



[Go语言基础之文件操作→B站视频链接](#)

[Go语言标准库之strconv](#)

[Go语言标准库之template](#)

[Go语言标准库之net/http](#)

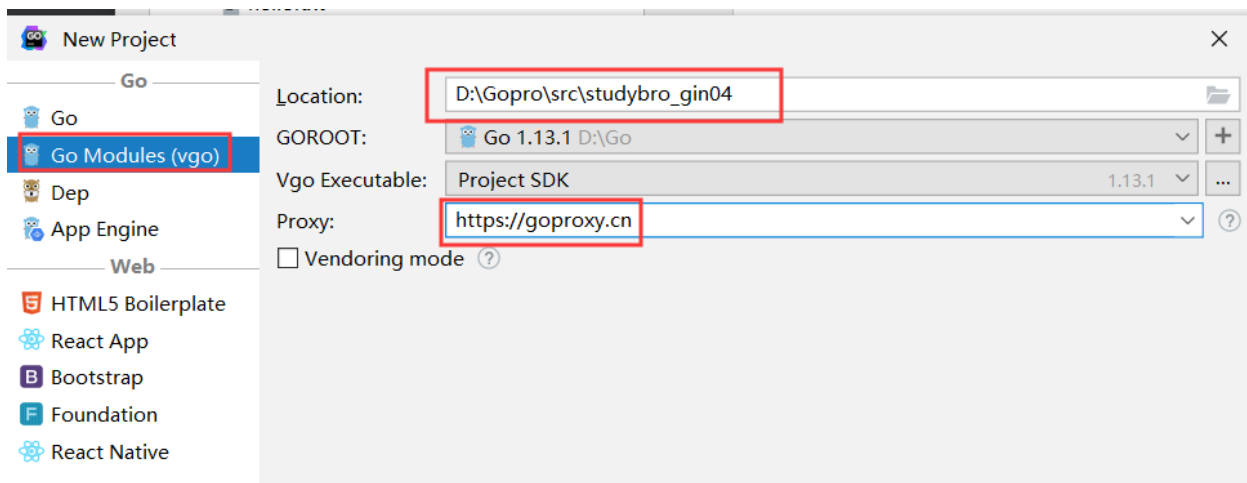
[Go语言标准库之context](#)

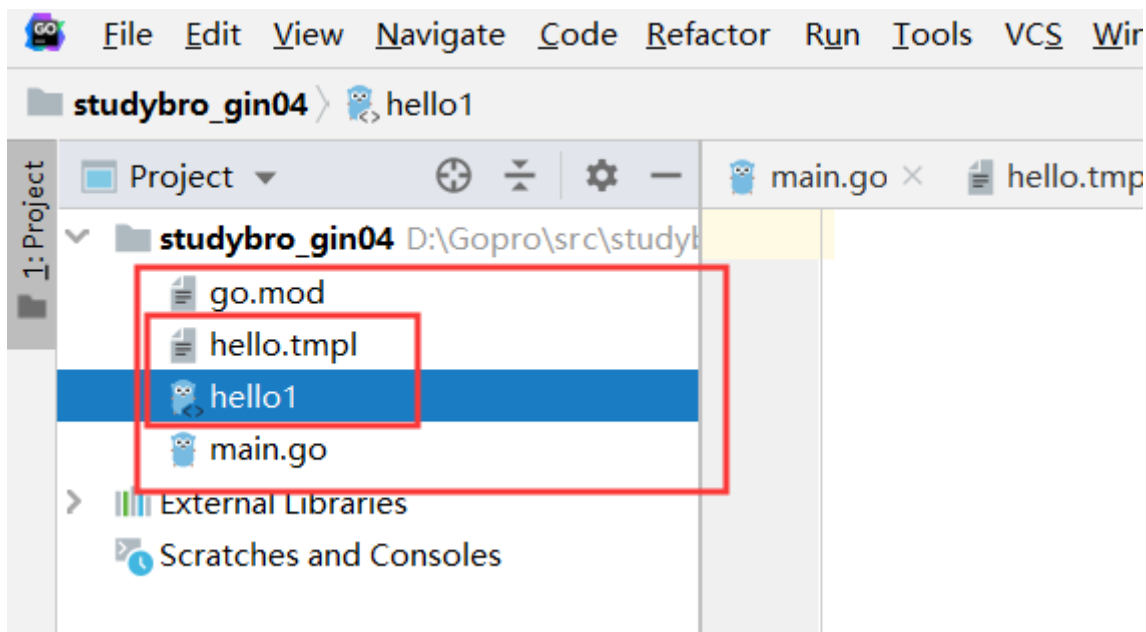
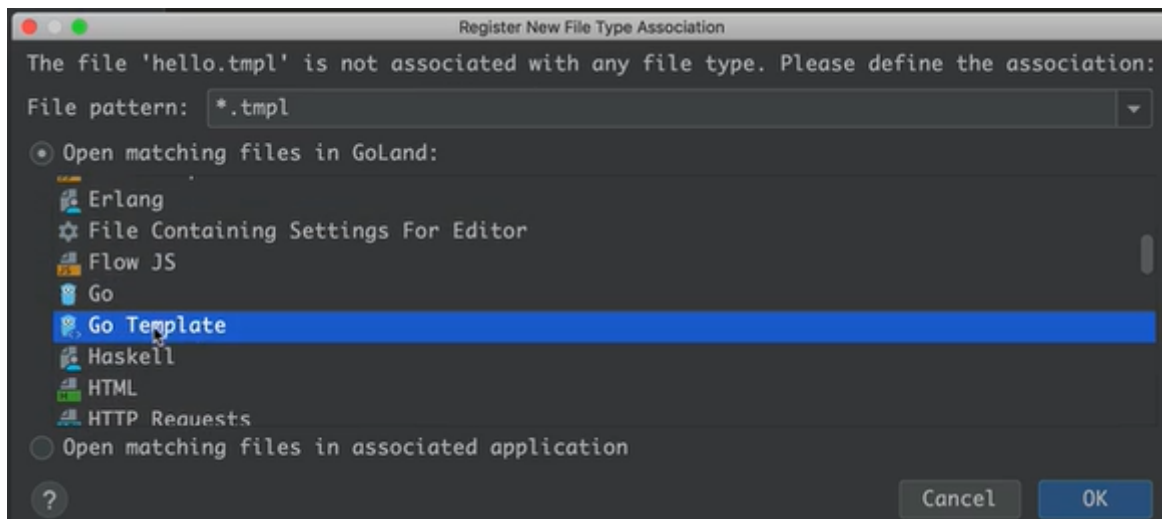
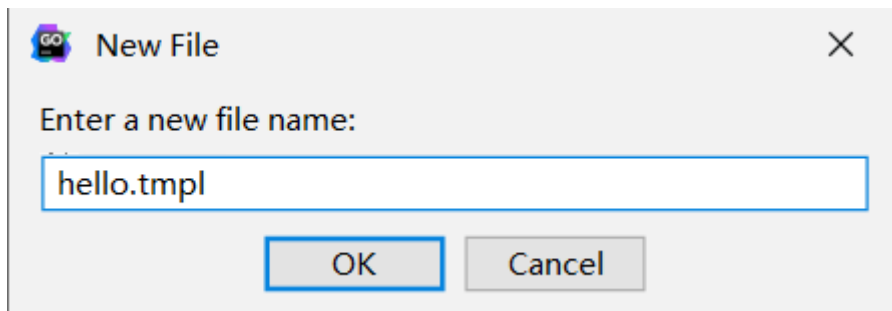
持续更新中...

框架

go语言内置模板的基本使用.

(2)

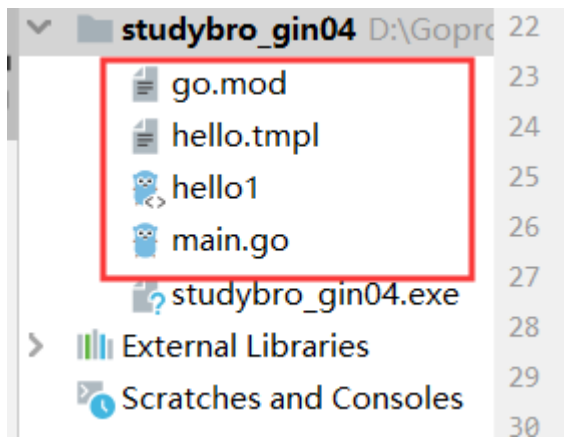




这个地方可能与视频中的不太一样,我在这地方创建了两个文件.

(3)

目录结构:



main.go

```
1 package main
2
3 import (
4     "fmt"
5     "net/http"
6     "html/template"
7 )
8 //遇事不决,先写注释,受益终身的一句话
9
10
11 func sayHello(w http.ResponseWriter, r *http.Request){
12     //2.解析模板,遇事不决,先写注释
13     //func ParseFiles(filenamees ...string) (*Template, error)
14     t,err :=template.ParseFiles("./hello1")
15     if err!=nil{
16         fmt.Println("Parse template failed,err:%v",err)
17         return
18     }
19     //3.渲染模板
20     //err=t.Execute(w,"小冬瓜")
21     name:="小西瓜"
22     err=t.Execute(w,name)
23     if err!=nil{
24         fmt.Println("render template failed,err:%v",err)
25         return
26     }
27 }
28
29 func main() {
```

```
30 http.HandleFunc("/",sayHello)
31 err:=http.ListenAndServe(":9000",nil)
32 if err!=nil{
33     fmt.Println("Http server start failed,err:%v",err)
34     return
35 }
36 }
37
```

hello

```
1 <!DOCTYPE html>
2 <html lang="zh-CN">
3 <head>
4 {{/* <meta charset="UTF-8">*/}}
5 {{/* <meta name="viewport" content="width=device-width, initial-scale=1.
0">*/}}
6 {{/* <meta http-equiv="X-UA-Compatible" content="ie=edge">*/}}
7 <title>Hello</title>
8 </head>
9 <body>
10 <p>Hello {{.}}</p>
11 </body>
12 </html>
```