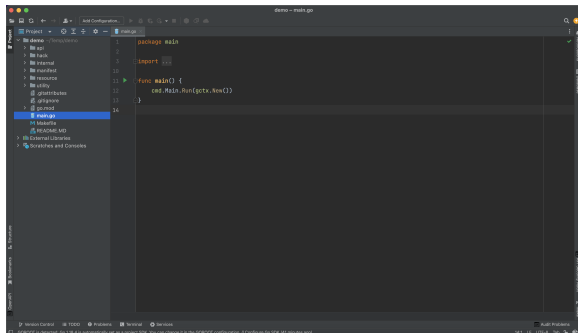


1main.go

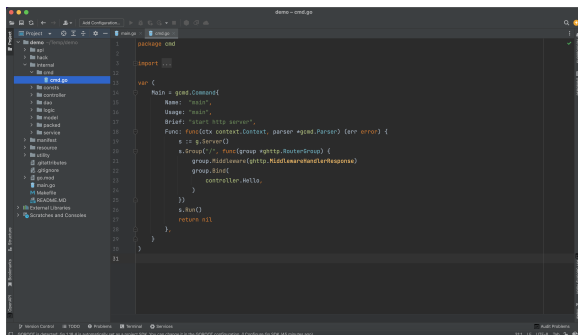
main.gointernal/cmdinternal/cmdMainRun

contextgctx.Newcontext



2

MainRunMainRunHTTP ServerHTTP ServerHTTP Server



3

GroupHTTP Server

```
s := g.Server()
s.Group("/", func(group *ghttp.RouterGroup) {
    group.Middleware(ghttp.MiddlewareHandlerResponse)
    group.Bind(
        controller.Hello,
    )
})
```

MiddlewareHTTP ServerBindHello

Content Menu

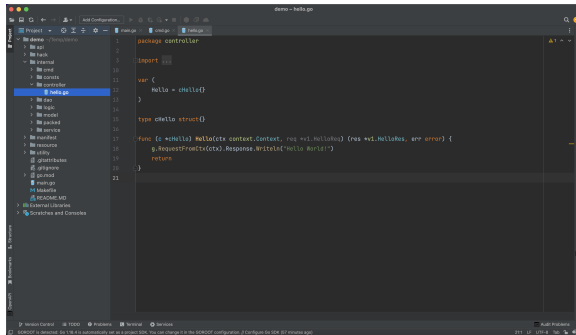
- - 1main.go
 - 2
 - 3
 - 4
 - 5
-



HTTP Server

4

HelloHellocontroller



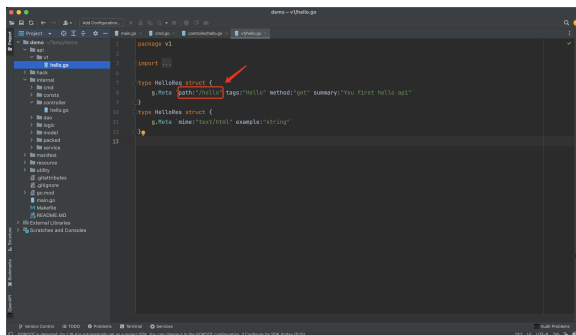
```
package main

import (
    "net/http"
)

type Hello struct {
    Name string
}

func (h *Hello) Hello(w http.ResponseWriter, r *http.Request) {
    w.WriteHeader(http.StatusOK)
    w.Write([]byte("hello world"))
}
```

HelloHelloReq



```
package main

import (
    "net/http"
)

type HelloHelloReq struct {
    path string
}

func (h *HelloHelloReq) Hello(w http.ResponseWriter, r *http.Request) {
    w.WriteHeader(http.StatusOK)
    w.Write([]byte("hello world"))
}
```



5

HTTP ServerHTTP ServerHTTP ServerHTTP Server/

GoFrameHTTP ServerWEB