

# PProf

GFWeb ServerpprofEnablePProfURI/debug/pprof

## PProf

```
package main

import (
    "github.com/gogf/gf/net/ghttp"
)

func main() {
    s := ghttp.GetServer()
    s.EnablePProf()
    s.BindHandler("/", func(r ghttp.Request) {
        r.Response.WriteString("")
    })
    s.SetPort(8199)
    s.Run()
}

s.EnablePProf()

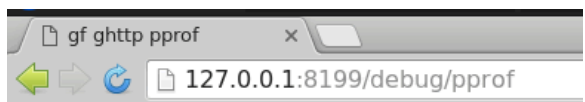
/debug/pprof/*action
/debug/pprof/cmdline
/debug/pprof/profile
/debug/pprof/symbol
/debug/pprof/trace
```

/debug/pprof/\*actiongo tool pprof

## PProf

/debug/pprof

### 1. pprof

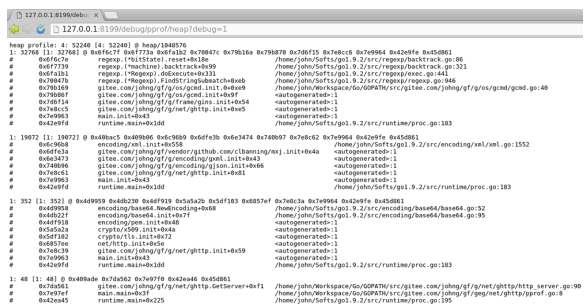


profiles:

- 0 [block](#)
- 17 [goroutine](#)
- 4 [heap](#)
- 0 [mutex](#)
- 7 [threadcreate](#)

[full goroutine stack dump](#)

### 2.



### 3. goroutine

## Content Menu

- [PProf](#)
- [PProf](#)
-

```
webGraphvizUbuntu$ sudo apt-get install graphvizweb
```

