

handler

```
func (s *Server) BindHandler(pattern string, handler interface{})
```

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Hello World

```
package main

import (
    "github.com/gogf/gf/v2/frame/g"
    "github.com/gogf/gf/v2/net/ghttp"
)

func main() {
    s := g.Server()
    s.BindHandler("/", func(r *ghttp.Request) {
        r.Response.Write("")
    })
    s.SetPort(8199)
    s.Run()
}
```

<http://127.0.0.1:8199>

handler

```
package main

import (
    "github.com/gogf/gf/v2/container/gtype"
    "github.com/gogf/gf/v2/frame/g"
    "github.com/gogf/gf/v2/net/ghttp"
)

var (
    total = gtype.NewInt()
)

func Total(r *ghttp.Request) {
    r.Response.Write("total:", total.Add(1))
}

func main() {
    s := g.Server()
    s.BindHandler("/total", Total)
    s.SetPort(8199)
    s.Run()
}
```

totalgtype.Int <http://127.0.0.1:8199/total>

handler

```
package main

import (
    "github.com/gogf/gf/v2/container/gtype"
    "github.com/gogf/gf/v2/frame/g"
    "github.com/gogf/gf/v2/net/ghttp"
)

type Controller struct {
    total *gtype.Int
}

func (c *Controller) Total(r *ghttp.Request) {
    r.Response.Write("total:", c.total.Add(1))
}

func main() {
    s := g.Server()
    c := &Controller{
        total: gtype.NewInt(),
    }
    s.BindHandler("/total", c.Total)
    s.SetPort(8199)
    s.Run()
}
```