

Content Menu

-
-
- [SetConfigWithMap](#)

<https://pkg.go.dev/github.com/gogf/gf/v2/net/ghttp#ServerConfig>

<https://pkg.go.dev/github.com/gogf/gf/v2/net/ghttp#Server>

1. [SetConfigSetConfigWithMap](#)
2. [ServerSet*/Enable*](#)
3. [ServerStart](#)

[SetConfigWithMap](#)

[SetConfigWithMapKey-Value/ServerKeyServerConfigstruct-/_ -Struct](#)

```
s := g.Server()
s.SetConfigWithMap(g.Map{
    "Address":     ":80",
    "ServerRoot":  "/var/www/MyServerRoot",
})
s.Run()
```

ServerRootserverRoot, server-root, server_root, server root

```
s := g.Server()
s.SetConfigWithMap(g.Map{
    "address":      ":80",
    "serverRoot":   "/var/www/Server",
    "indexFiles":   g.Slice{"index.html", "main.html"},
    "accessLogEnabled": true,
    "errorLogEnabled": true,
    "pprofEnabled":  true,
    "logPath":       "/var/log/ServerLog",
    "sessionIdName": "MySessionId",
    "sessionPath":   "/tmp/MySessionStoragePath",
    "sessionMaxAge": 24 * time.Hour,
    "dumpRouterMap": false,
})
s.Run()
```

