

<https://godoc.org/github.com/gogf/gf/net/ghttp#Response>

Response//Response

1. WriteTpl\*
2. ParseTpl\*



RequestContextContext

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## Config

config.toml

```
{{.Config.}}
```

## Cookie

Cookie

```
{{.Cookie.}}
```

## Session

Session

```
{{.Session.}}
```

## Query

Query String

```
{{.Query.}}
```

## Form

```
{{.Form.}}
```

## Request

```
{{.Request.}}
```

```

package main

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

func main() {
    s := g.Server()
    s.BindHandler("/", func(r *ghttp.Request){
        r.Cookie.Set("theme", "default")
        r.Session.Set("name", "john")
        content := `Config:{{.Config.redis.cache}}, Cookie:{{.Cookie.theme}},
Session:{{.Session.name}}, Query:{{.Query.name}}`
        r.Response.WriteTplContent(content, nil)
    })
    s.SetPort(8199)
    s.Run()
}

```

config.toml

```

# Redis
[redis]
    disk  = "127.0.0.1:6379,0"
    cache = "127.0.0.1:6379,1"

```

<http://127.0.0.1:8199/?name=john>

Config:127.0.0.1:6379,1, Cookie:default, Session:john, Query:john