

Map-

FirstItem, FirstString() mapgolangmap

required

```
package main

import (
    "fmt"
    "github.com/gogf/gf/v2/frame/g"
    "github.com/gogf/gf/v2/os/gctx"
)

func main() {
    var (
        ctx = gctx.New()
        params = map[string]interface{}{
            "passport": "",
            "password": "123456",
            "password2": "1234567",
        }
        rules = []string{
            "passport@required|length:6,16#{min}{max}",
            "password@required|length:6,16|same:password2#|
{min}{max}|",
            "password2@required|length:6,16#",
        }
    )
    err := g.Validator().Rules(rules).Data(params).Run(ctx)
    if err != nil {
        fmt.Println(err.Map())
        fmt.Println(err.FirstItem())
        fmt.Println(err.FirstError())
    }
}
```

```
map[length:616 required:]
passport map[length:616 required:]
```

rules[]stringmsgsrulesrules [Struct-](#)

Content Menu

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