

-gmeta

gmeta

```
import "github.com/gogf/gf/v2/util/gmeta"
```

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<https://pkg.go.dev/github.com/gogf/gf/v2/util/gmeta>

```
func Data(object interface{}) map[string]interface{}
func Get(object interface{}, key string) *gvar.Var
```

Data

Datastructmap

```
package main

import (
    "fmt"
    "github.com/gogf/gf/v2/frame/g"
    "github.com/gogf/gf/v2/util/gmeta"
)

func main() {
    type User struct {
        gmeta.Meta `orm:"user" db:"mysql"`
        Id         int
        Name       string
    }
    g.Dump(gmeta.Data(User{}))
}
```

```
{
    "db": "mysql",
    "orm": "user"
}
```

Get

Getstruct

```
package main

import (
    "fmt"
    "github.com/gogf/gf/v2/util/gmeta"
)

func main() {
    type User struct {
        gmeta.Meta `orm:"user" db:"mysql"`
        Id         int
        Name       string
    }
    user := User{}
    fmt.Println(gmeta.Get(user, "orm").String())
    fmt.Println(gmeta.Get(user, "db").String())
}
```

```
user
mysql
```