

```
Errornilmap https://godoc.org/github.com/gofr/gf/util/gvalid
// : map[]map[]
type ErrorMap map[string]map[string]string

// 
type Error
    func (e *Error) FirstItem() (key string, msgs map[string]string)
    func (e *Error) FirstRule() (rule string, err string)
    func (e *Error) FirstString() (err string)
    func (e *Error) Map() map[string]string
    func (e *Error) Maps() ErrorMap
    func (e *Error) String() string
    func (e *Error) Strings() (errs []string)

Maps()mapError
```

Content Menu

- [gerror.Current](#)



String

1. FirstItem /
2. FirstRule FirstItem
3. FirstString FirstRule
4. Map FirstItemmap;
5. Maps (map[string]map[string]string)
6. String ;
7. Strings []string

gerror.Current

```
gvalid.ErrorCurrent() errorerror.Current
```

```
func (a *contentApi) DoUpdate(r *ghttp.Request) {
    var (
        data           *define.ContentApiDoUpdateReq
        serviceUpdateReq *define.ContentServiceUpdateReq
    )
    if err := r.ParseForm(&data); err != nil {
        response.JsonExit(r, 1, gerror.Current(err).Error())
    }
    if err := gconv.Struct(data, &serviceUpdateReq); err != nil {
        response.JsonExit(r, 1, err.Error())
    }
    if err := service.Content.Update(r.Context(), serviceUpdateReq);
err != nil {
        response.JsonExit(r, 1, err.Error())
    } else {
        response.JsonExit(r, 0, "")
    }
}
```

gerror.Current(err).Error()