

/controllerservice

1controller

```
1 // Summary 增加内容
2 // tags 增加-内容
3 // @produce json
4 // @param entity body define.ContentDoUpdateReq true "请求参数" required
5 // @router /content/do-update {POST}
6 // Success 200 (object) response JsonMap "请求结果"
7 func (c *ContentApi) DoUpdate(c *http.Request) {
8     input := define.ContentUpdateInput{
9         Id: c.GetInt("id"),
10         ContentCreateUpdateBase: define.ContentCreateUpdateBase{
11             Type: c.GetString("type"),
12             CategoryId: c.GetInt("category-id"),
13             Title: c.GetString("title"),
14             Content: c.GetString("content"),
15             Brief: c.GetString("brief"),
16             Thumb: c.GetString("thumb"),
17             Referer: c.GetString("referer"),
18         },
19     }
20     if err := service.Content.Update(c.Context(), input); err != nil {
21         response.JsonExit(c, 1, err.Error())
22     } else {
23         response.JsonExit(c, 0, "")
24     }
25 }
```

- /
- HttpRequest/HttpContext/
-
-

2service

```
1 func (s *Service) Update(ctx context.Context, input define.ContentUpdateInput, vip string, uuid uuid.UUID, uuidStr string, instanceId string, where int, flow flowdriver.FlowDriver, ifLoader driver.Loader) error {
2     if err := s.Validate(input); err != nil {
3         return flowdriver.PauseError(err)
4     }
5     flow.Fill("vip", vip)
6     flow.Fill("category", instanceId)
7     flow.Fill("instanceId", instanceId)
8     if flagIs("setThumb", flow) {
9         err := s.SetThumb(2, flow)
10         if err != nil {
11             return flowdriver.PauseError(err)
12         }
13     }
14     if flagIs("setThumb", flow) {
15         err := s.SetThumb(2, flow)
16         if err != nil {
17             return flowdriver.PauseError(err)
18         }
19     }
20     if flagIs("setThumb", flow) {
21         err := s.SetThumb(2, flow)
22         if err != nil {
23             return flowdriver.PauseError(err)
24         }
25 }
```

-
-
-

1controller

- /
-
- error
-

Content Menu

- - 1controller
 - 2service
- - 1controller
 - 2service
-

```

type ContentUpdateReq struct {
    g.Meta `path:"/content/update/{id}" method:"post" tags:"内容" summary:"修改内容接口"`
    Id      uint   `json:"id" v:"min:1#至少选择需要修改的内容" dc:"内容id"`
    Type    string `json:"type" v:"required#内容类型不能为空" dc:"内容类型"`
    CategoryId uint  `json:"cate" v:"required#必须选择栏目" dc:"栏目id"`
    Title    string `json:"title" v:"required#请输入标题" dc:"标题"`
    Content  string `json:"content" v:"required#请输入内容" dc:"内容"`
    Brief    string `json:"brief" dc:"摘要"`
    Thumb    string `json:"thumb" dc:"缩略图"`
    Tags     []string `json:"tags" dc:"标签 逗号分隔, 以空格分隔"`
    Referer  string  `json:"referer" dc:"内容来源, 例如github/gitlab"`
}

type ContentUpdateRes struct{}

```

```

func (s *MContent) Update(ctx context.Context, req *api.ContentUpdateReq) (res *api.ContentUpdateRes, err error) {
    err = service.Content().Update(ctx, model.ContentUpdateInput{
        Id: req.Id,
        ContentCreateUpdateBase: model.ContentCreateUpdateBase{
            Type:    req.Type,
            CategoryId: req.CategoryId,
            Title:    req.Title,
            Content:  req.Content,
            Brief:    req.Brief,
            Thumb:    req.Thumb,
            Tags:     req.Tags,
            Referer:  req.Referer,
        },
    })
    return
}

```

2service

-
-
-

```

type UnbindRouteInput struct {
    AppId  uint   // Certain application key, necessary parameter for Network operations.
    VIP    string // Custom virtual IP address, like: 192.168.1.1.
    Unbind string // Unbind rule id.
    UnbindId string // Unbind subnet id.
    InstanceId string // Unbind business instance id.
    VPort  int    // Virtual port that will be released.
    Flow   FlowDriverIPLoadBalancer // Context switcher object.
}

func (s *MNetwork) UnbindRoute(ctx context.Context, in UnbindRouteInput) error {
    vpcId := s.getVpcId(ctx)
    vpcId, subnetId, err := s.getVpcUnbindInfo(in.AppId, in.UnbindId, in.UnbindId)
    if err != nil {
        return FlowDriver.PassthroughError(err)
    }
    in.Flow, ifail := s.getFlow(vpcId, vpcId)
    in.Flow, ifail = s.getFlow(vpcId, subnetId)
    in.Flow, ifail = s.getFlow(vpcId, in.InstanceId)
    if ifail {
        return FlowDriver.PassthroughError(in.Flow)
    }
    err := s.getVpcUnbindInfo(2, in.VPort)
    return vpcId, subnetId, vpcId, in.Vip, in.VPort
}

```

- service/