

v1.15Requeststruct tagstruct tagd(default)

Content Menu

•
•

```
type ContentServiceGetListReq struct {
    Type      string           //
    CategoryId uint    `p:"cate"`      // ID
    Page      int    `d:"1" v:"min:0#"` //
    Size      int    `d:"10" v:"max:50#50"` // 50
    Sort      int    `// (0:, 1:, 2:)`
}
```

dPageSize110110

```
// @summary
// @tags -
// @produce html
// @param cate query int false "ID"
// @param page query int false ""
// @param size query int false ""
// @param sort query string false ""
// @router /article [GET]
// @success 200 {string} html "HTML"
func (a *articleApi) Index(r *ghttp.Request) {
    var (
        data *define.ContentServiceGetListReq
    )
    if err := r.Parse(&data); err != nil {
        service.View.Render500(r, model.View{
            Error: err.Error(),
        })
    }
    data.Type = model.ContentTypeArticle
    if getListRes, err := service.Content.GetList(r.Context(), data);
err != nil {
        service.View.Render500(r, model.View{
            Error: err.Error(),
        })
    } else {
        service.View.Render(r, model.View{
            ContentType: data.Type,
            Data:         getListRes,
            Title: service.View.GetTitle(r.Context(), &define.
ViewServiceGetTitleReq{
                ContentType: data.Type,
                CategoryId: data.CategoryId,
            }),
        })
    }
}
```

MVCParseContentServiceGetListReqGetStruct