

《手写OS操作系统》小班二期招生,全程直播授课,大牛带你掌握硬核技术!



慕课网首页

免费课

实战课

体系课

慕课教程

专栏

手记 企业服务

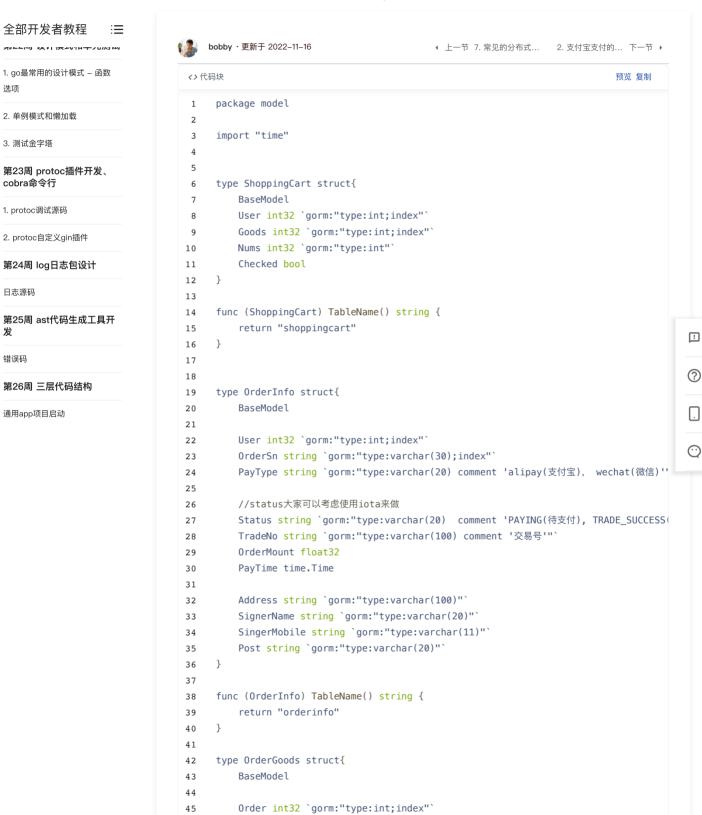
Q 🖫



쿻

从所有教程的词条中查询···

首页 > 慕课教程 > Go工程师体系课全新版 > 1. 表结构设计和proto文件定义



Goods int32 `gorm:"type:int;index"`

♡ 收藏教程

□ 标记书签

46 47

▶ 意见反馈

```
GoodsPrice float32
50
         Nums int32 `gorm:"type:int"`
51
52
     func (OrderGoods) TableName() string {
54
         return "ordergoods"
55
56
```

proto文件定义

```
<> 代码块
    syntax = "proto3";
    import "google/protobuf/empty.proto";
    option go_package = ".;proto";
 5
    service Order {
 6
 7
        //购物车
        rpc CartItemList(UserInfo) returns(CartItemListResponse); //获取用户的购物车信息
        rpc CreateCartItem(CartItemRequest) returns(ShopCartInfoResponse); //添加商品至
 9
        rpc UpdateCartItem(CartItemRequest) returns(google.protobuf.Empty); //修改购物
10
11
12
        //订单
        rpc Create(OrderReguest) returns (OrderInfoResponse); //创建订单
13
14
         rpc OrderList(OrderFilterRequest) returns (OrderListResponse); // 订单列表
         rpc OrderDetail(OrderRequest) returns (OrderInfoDetailResponse); // 订单详情
15
         rpc UpdateOrderStatus(OrderStatus) returns (google.protobuf.Empty); // 修改订 !
16
17
    }
18
    message UserInfo {
19
        int32 id = 1;
20
21
    }
22
    message OrderStatus {
23
        int32 id = 1;
24
25
        string orderSn = 2;
        string status = 3;
26
27
28
29
    message CartItemRequest {
        int32 id = 1;
30
        int32 userId = 2;
31
32
        int32 goodsId = 3;
        string goodsName = 4;
33
        string goodsImage = 5;
34
        float goodsPrice = 6;
35
36
        int32 nums = 7;
        bool checked = 8;
37
    }
38
39
    message OrderRequest {
40
        int32 id = 1;
41
        int32 userId = 2;
42
43
        string address = 3;
44
        string name = 4;
        string mobile = 5;
45
46
        string post = 6;
47
48
    message OrderInfoResponse {
       ╱ 意见反馈
                        ♡ 收藏教程
                                         □ 标记书签
```

?

 \Box

0

1. 表结构设计和proto文件定义_Go工程师体系课全新版-慕课网

```
int32 userId = 2;
 51
         string orderSn = 3;
 52
         string payType = 4;
 53
         string status = 5;
 55
         string post = 6;
         float total = 7;
 56
         string address = 8;
 57
         string name = 9;
 58
         string mobile = 10;
 59
 60
    }
 61
 62
    message ShopCartInfoResponse {
         int32 id = 1;
 63
         int32 userId = 2;
 64
 65
         int32 goodsId = 3;
 66
         int32 nums = 4:
67
         bool checked = 5;
 68 }
 69
    message OrderItemResponse {
 70
         int32 id = 1;
 71
 72
         int32 orderId = 2;
 73
         int32 goodsId = 3;
         string goodsName = 4;
 74
 75
         string goodsImage = 5;
         float goodsPrice = 6;
 76
         int32 nums = 7;
 77
 78
    }
 79
 80
    message OrderInfoDetailResponse {
         OrderInfoResponse orderInfo = 1;
 81
                                                                                          ⊡
 82
         repeated OrderItemResponse goods = 2;
 83
    }
 84
                                                                                          ?
     message OrderFilterRequest {
 85
         int32 userId = 1;
 86
                                                                                          \Box
         int32 pages = 2;
 87
         int32 pagePerNums = 3;
 88
                                                                                          0
 89
    }
 90
    message OrderListResponse {
 91
         int32 total = 1;
 92
 93
         repeated OrderInfoResponse data = 2;
 94
 95
 96
    message CartItemListResponse {
 97
         int32 total = 1;
         repeated ShopCartInfoResponse data = 2;
 98
 99
     }
100
101
               7. 常见的分布式锁实现方案 	 上一节
                                             下一节 ▶ 2. 支付宝支付的相关链接
                                    ▶ 我要提出意见反馈
```

Copyright © 2022 imooc.com All Rights Reserved | 京ICP备 12003892号-11

京公网安备11010802030151号





∷

?

 \odot