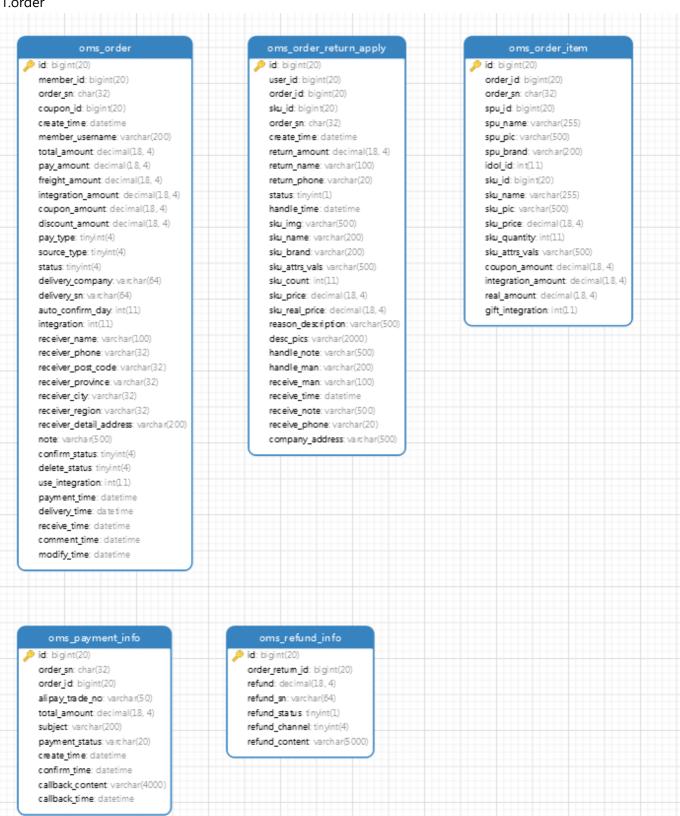
数据库.md 2024-04-10

数据库设计

一.ER图设计

1.order



2.product

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pms_sku_info

🔑 sku_id: bigint(20)

spu_id: bigint(20)

sku_name: varchar(255)

sku_desc: varchar(2000)

idol_id: int(11)

sku_default_img: varchar(255)

sku_title: varchar(255) sku_subtitle: varchar(2000) price: decimal(18, 4)

sale_count: bigint(20)

pms_spu_info

🔑 id: bigint(20)

spu_name: varchar(200)

spu_description: varchar(1000)

idol_id: int(11)

publish_status: tinyint(4)

decript longtext create_time: datetime update_time: datetime count int UNSIGNED

default_price: decimal UNSIGNED

pms_sku_sale_attr_value



🔑 id: bigint(20)

sku_id: bigint(20)

attr_id: bigint(20)

attr_name: varchar(200)

attr_value: varchar(200)

attr_sort: int(11)

pms_spu_images



id: bigint(20)

spu_id: bigint(20)

img_name: varchar(200)

img_url: varchar(255)

img_sort: int(11)

default_img: tinyint(4)

idol_info



🔑 id: bigint(20)

idol_name: varchar(255) images: varchar(255)

introduction: varchar(255)

pms_sku_images



sku_id: bigint(20)

img_url: varchar(255)

3.user

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ums_user

P

id: bigint(20)

idol_id: int(11)

username: char(64)

password: varchar(64)

nickname: varchar(64)

mobile: varchar(20)

email: varchar(64)

header: varchar(500)

gender: tinyint(4)

birth: date

city: varchar(500)

job: varchar(255)

sign: varchar(255)

source_type: tinyint(4)

integration: int(11)

status: tinyint(4)

create_time: datetime

ums_user_collect_spu



id: bigint(20)

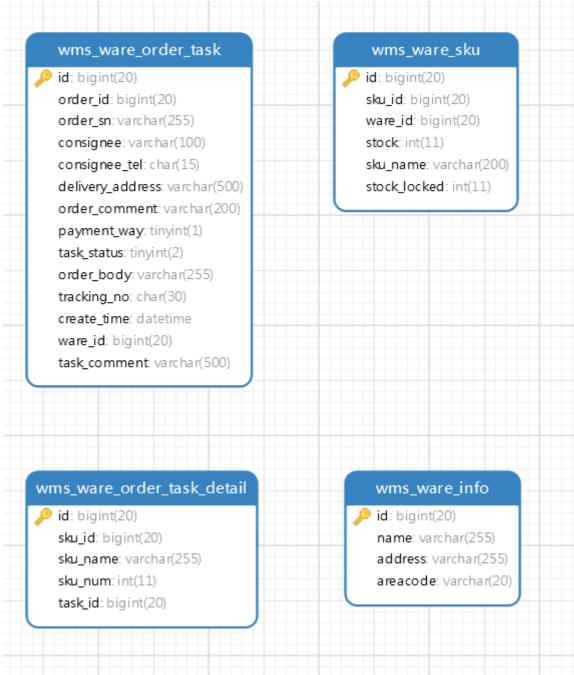
spu_id: bigint(20)

spu_name: varchar(500)

spu_img: varchar(500)

create_time: datetime

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4.warehouse

二.如何管理数据库版本和代码版本

使用Github跟踪数据库架构的更改以及管理代码的版本。

三.其他数据库相关技术

Redis缓存:将常用的数据放置在Redis缓存中,减少对数据库的访问次数,降低数据库负载,提高系统的整体性能和响应速度。