# SkyLine소프트웨어 개발 팀

아래는 현재 개발된 프로젝트 사례이며, 시장에서 검증을 거쳤으며, 아래 소프트웨어 시스템은 모두 한국어로 고칠수 있습니다,우리는 소프트웨어 개발 팀이다,그들은 모두 알리 바 (alibaba)나 씨티은행 같은 대기업에서 일한 경험이 있는 사람들이다,

우리 팀은 모바일 소프트웨어 (안드로이드 앱, ios 앱, 웹 앱, 데이터 크롤러, ai 인공지능)를 사용하여 사용자 정의 할 수 있습니다

우리를 선택한 이유: 한국 개발자보다 저렴하다

합작할당비율:

프로젝트 수급인: 20% 우리 팀: 80%

## 1. ERP 시스템

## 2. MES기업 생산 집행 시스템

## 3. WMS 재고관리 프로그램

## 4. 쇼핑몰 시스템

4.1 쇼핑관리시스템

4.2 모바일 쇼핑몰 app

IMG\_256

## 5. CRM 시스템

## 6. 지불시스템

## 7.IM 시스템

## 7. BI 플랫폼

## 8. 회원관리시스템

## 9. 보고서 관리

## 10.작업 흐름

## 10. 설문 조사 시스템

E- mail: xiangjiqiang@qq.com

Mobile(wechat): +86 17621631200

# image6.png

# image7.png

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# image9.png

# image10.png

# image11.png

# image12.png

# image13.png

# image1.png

# image2.png

# image3.png

# erp-2024-05-03.sql.zip

# erp-2024-05-03.sql

/\* Navicat Premium Data Transfer Source Server : 127.0.0.1 MySQL Source Server Type : MySQL Source Server Version : 80200 (8.2.0) Source Host : 127.0.0.1:3306 Source Schema : ruoyi-vue-pro Target Server Type : MySQL Target Server Version : 80200 (8.2.0) File Encoding : 65001 Date: 03/05/2024 10:51:51 \*/ SET NAMES utf8mb4; SET FOREIGN\_KEY\_CHECKS = 0; -- ---------------------------- -- Table structure for erp\_account -- ---------------------------- DROP TABLE IF EXISTS `erp\_account`; CREATE TABLE `erp\_account` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '结算账户编号', `name` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '账户名称', `no` varchar(50) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '账户编码', `remark` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `status` tinyint NOT NULL COMMENT '开启状态', `sort` int NOT NULL COMMENT '排序', `default\_status` bit(1) NULL DEFAULT b'0' COMMENT '是否默认', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id` DESC) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 2 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 结算账户'; -- ---------------------------- -- Records of erp\_account -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_customer -- ---------------------------- DROP TABLE IF EXISTS `erp\_customer`; CREATE TABLE `erp\_customer` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '客户编号', `name` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '客户名称', `contact` varchar(100) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '联系人', `mobile` varchar(30) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '手机号码', `telephone` varchar(30) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '联系电话', `email` varchar(50) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '电子邮箱', `fax` varchar(30) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '传真', `remark` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `status` tinyint NOT NULL COMMENT '开启状态', `sort` int NOT NULL COMMENT '排序', `tax\_no` varchar(50) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '纳税人识别号', `tax\_percent` decimal(24, 6) NULL DEFAULT NULL COMMENT '税率', `bank\_name` varchar(50) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '开户行', `bank\_account` varchar(50) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '开户账号', `bank\_address` varchar(50) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '开户地址', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id` DESC) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 3 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 客户表'; -- ---------------------------- -- Records of erp\_customer -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_finance\_payment -- ---------------------------- DROP TABLE IF EXISTS `erp\_finance\_payment`; CREATE TABLE `erp\_finance\_payment` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '编号', `no` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '付款单号', `status` tinyint NOT NULL COMMENT '状态', `payment\_time` datetime NOT NULL COMMENT '付款时间', `finance\_user\_id` bigint NULL DEFAULT NULL COMMENT '财务人员编号', `supplier\_id` bigint NOT NULL COMMENT '供应商编号', `account\_id` bigint NOT NULL COMMENT '付款账户编号', `total\_price` decimal(24, 6) NOT NULL COMMENT '合计价格，单位：元', `discount\_price` decimal(24, 6) NOT NULL COMMENT '优惠金额，单位：元', `payment\_price` decimal(24, 6) NOT NULL COMMENT '实付金额，单位：分', `remark` varchar(1024) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 11 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 付款单表'; -- ---------------------------- -- Records of erp\_finance\_payment -- ---------------------------- BEGIN; INSERT INTO `erp\_finance\_payment` (`id`, `no`, `status`, `payment\_time`, `finance\_user\_id`, `supplier\_id`, `account\_id`, `total\_price`, `discount\_price`, `payment\_price`, `remark`, `creator`, `create\_time`, `updater`, `update\_time`, `deleted`, `tenant\_id`) VALUES (2, 'FKD20240214000001', 10, '2024-02-26 00:00:00', 112, 1, 1, 300.000000, 10.000000, 290.000000, '哈哈哈哈', '1', '2024-02-14 15:05:19', '1', '2024-02-14 09:00:22', b'1', 1), (3, 'FKD20240214000002', 10, '2024-02-20 00:00:00', NULL, 1, 1, -10.000000, 4.000000, -14.000000, NULL, '1', '2024-02-14 15:34:11', '1', '2024-02-14 09:00:18', b'1', 1), (4, 'FKD20240214000003', 10, '2024-02-18 00:00:00', NULL, 1, 1, 114.700000, 0.000000, 114.700000, NULL, '1', '2024-02-14 16:43:59', '1', '2024-02-14 08:58:43', b'1', 1), (5, 'FKD20240214000004', 10, '2024-02-19 00:00:00', NULL, 1, 1, 114.700000, 0.000000, 114.700000, NULL, '1', '2024-02-14 16:44:31', '1', '2024-02-14 08:55:13', b'1', 1), (6, 'FKD20240214000005', 10, '2024-02-19 00:00:00', NULL, 1, 1, -20.000000, 0.000000, -20.000000, NULL, '1', '2024-02-14 16:59:30', '1', '2024-02-14 09:00:16', b'1', 1), (7, 'FKD20240214000006', 10, '2024-02-20 00:00:00', NULL, 1, 1, -20.000000, 0.000000, -20.000000, NULL, '1', '2024-02-14 17:00:11', '1', '2024-02-14 09:00:41', b'1', 1), (8, 'FKD20240214000007', 10, '2024-02-20 00:00:00', 115, 1, 1, -20.000000, 0.000000, -20.000000, NULL, '1', '2024-02-14 17:01:27', '1', '2024-02-14 09:05:28', b'1', 1), (9, 'FKD20240214000008', 10, '2024-02-27 00:00:00', NULL, 1, 1, -143.200000, 0.000000, -143.200000, NULL, '1', '2024-02-14 17:04:03', '1', '2024-02-14 09:04:35', b'1', 1); COMMIT; -- ---------------------------- -- Table structure for erp\_finance\_payment\_item -- ---------------------------- DROP TABLE IF EXISTS `erp\_finance\_payment\_item`; CREATE TABLE `erp\_finance\_payment\_item` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '编号', `payment\_id` bigint NOT NULL COMMENT '付款单编号', `biz\_type` tinyint NOT NULL COMMENT '业务类型', `biz\_id` bigint NOT NULL COMMENT '业务编号', `biz\_no` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '业务单号', `total\_price` decimal(24, 6) NOT NULL COMMENT '应付欠款，单位：分', `paid\_price` decimal(24, 6) NOT NULL COMMENT '已付欠款，单位：分', `payment\_price` decimal(24, 6) NOT NULL COMMENT '本次付款，单位：分', `remark` varchar(1024) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 20 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 付款项表'; -- ---------------------------- -- Records of erp\_finance\_payment\_item -- ---------------------------- BEGIN; INSERT INTO `erp\_finance\_payment\_item` (`id`, `payment\_id`, `biz\_type`, `biz\_id`, `biz\_no`, `total\_price`, `paid\_price`, `payment\_price`, `remark`, `creator`, `create\_time`, `updater`, `update\_time`, `deleted`, `tenant\_id`) VALUES (11, 2, 11, 16, 'CGRK20240213000001', 414.700000, 0.000000, 300.000000, '测试一下', '1', '2024-02-14 15:05:19', '1', '2024-02-14 09:00:22', b'1', 1), (12, 3, 12, 24, 'CGTH20240213000001', -163.200000, 0.000000, -10.000000, NULL, '1', '2024-02-14 15:34:11', '1', '2024-02-14 09:00:18', b'1', 1), (13, 4, 11, 16, 'CGRK20240213000001', 414.700000, 300.000000, 114.700000, NULL, '1', '2024-02-14 16:43:59', '1', '2024-02-14 08:58:43', b'1', 1), (14, 5, 11, 16, 'CGRK20240213000001', 414.700000, 300.000000, 114.700000, NULL, '1', '2024-02-14 16:44:31', '1', '2024-02-14 08:55:13', b'1', 1), (15, 6, 12, 24, 'CGTH20240213000001', -163.200000, -10.000000, -20.000000, NULL, '1', '2024-02-14 16:59:30', '1', '2024-02-14 09:00:16', b'1', 1), (16, 7, 12, 24, 'CGTH20240213000001', -163.200000, -10.000000, -20.000000, NULL, '1', '2024-02-14 17:00:11', '1', '2024-02-14 09:00:41', b'1', 1), (17, 8, 12, 24, 'CGTH20240213000001', -163.200000, 0.000000, -20.000000, NULL, '1', '2024-02-14 17:01:27', '1', '2024-02-14 09:05:29', b'1', 1), (18, 9, 12, 24, 'CGTH20240213000001', -163.200000, -20.000000, -143.200000, NULL, '1', '2024-02-14 17:04:03', '1', '2024-02-14 09:04:35', b'1', 1); COMMIT; -- ---------------------------- -- Table structure for erp\_finance\_receipt -- ---------------------------- DROP TABLE IF EXISTS `erp\_finance\_receipt`; CREATE TABLE `erp\_finance\_receipt` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '编号', `no` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '收款单号', `status` tinyint NOT NULL COMMENT '状态', `receipt\_time` datetime NOT NULL COMMENT '收款时间', `finance\_user\_id` bigint NULL DEFAULT NULL COMMENT '财务人员编号', `customer\_id` bigint NOT NULL COMMENT '客户编号', `account\_id` bigint NOT NULL COMMENT '收款账户编号', `total\_price` decimal(24, 6) NOT NULL COMMENT '合计价格，单位：元', `discount\_price` decimal(24, 6) NOT NULL COMMENT '优惠金额，单位：元', `receipt\_price` decimal(24, 6) NOT NULL COMMENT '实收金额，单位：分', `remark` varchar(1024) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 14 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 收款单表'; -- ---------------------------- -- Records of erp\_finance\_receipt -- ---------------------------- BEGIN; INSERT INTO `erp\_finance\_receipt` (`id`, `no`, `status`, `receipt\_time`, `finance\_user\_id`, `customer\_id`, `account\_id`, `total\_price`, `discount\_price`, `receipt\_price`, `remark`, `creator`, `create\_time`, `updater`, `update\_time`, `deleted`, `tenant\_id`) VALUES (2, 'FKD20240214000001', 10, '2024-02-26 00:00:00', 112, 1, 1, 300.000000, 10.000000, 290.000000, '哈哈哈哈', '1', '2024-02-14 15:05:19', '1', '2024-02-14 09:00:22', b'1', 1), (3, 'FKD20240214000002', 10, '2024-02-20 00:00:00', NULL, 1, 1, -10.000000, 4.000000, -14.000000, NULL, '1', '2024-02-14 15:34:11', '1', '2024-02-14 09:00:18', b'1', 1), (4, 'FKD20240214000003', 10, '2024-02-18 00:00:00', NULL, 1, 1, 114.700000, 0.000000, 114.700000, NULL, '1', '2024-02-14 16:43:59', '1', '2024-02-14 08:58:43', b'1', 1), (5, 'FKD20240214000004', 10, '2024-02-19 00:00:00', NULL, 1, 1, 114.700000, 0.000000, 114.700000, NULL, '1', '2024-02-14 16:44:31', '1', '2024-02-14 08:55:13', b'1', 1), (6, 'FKD20240214000005', 10, '2024-02-19 00:00:00', NULL, 1, 1, -20.000000, 0.000000, -20.000000, NULL, '1', '2024-02-14 16:59:30', '1', '2024-02-14 09:00:16', b'1', 1), (7, 'FKD20240214000006', 10, '2024-02-20 00:00:00', NULL, 1, 1, -20.000000, 0.000000, -20.000000, NULL, '1', '2024-02-14 17:00:11', '1', '2024-02-14 09:00:41', b'1', 1), (8, 'FKD20240214000007', 10, '2024-02-20 00:00:00', 115, 1, 1, -20.000000, 0.000000, -20.000000, NULL, '1', '2024-02-14 17:01:27', '1', '2024-02-14 09:05:28', b'1', 1), (9, 'FKD20240214000008', 10, '2024-02-27 00:00:00', NULL, 1, 1, -143.200000, 0.000000, -143.200000, NULL, '1', '2024-02-14 17:04:03', '1', '2024-02-14 09:04:35', b'1', 1), (11, 'SKD20240216000001', 10, '2024-02-16 00:00:00', NULL, 2, 1, 50.000000, 10.000000, 40.000000, NULL, '1', '2024-02-16 07:59:54', '1', '2024-02-16 00:04:53', b'1', 1), (12, 'SKD20240216000002', 10, '2024-02-08 00:00:00', NULL, 2, 1, 50.000000, 0.000000, 50.000000, NULL, '1', '2024-02-16 08:02:24', '1', '2024-02-16 00:04:55', b'1', 1); COMMIT; -- ---------------------------- -- Table structure for erp\_finance\_receipt\_item -- ---------------------------- DROP TABLE IF EXISTS `erp\_finance\_receipt\_item`; CREATE TABLE `erp\_finance\_receipt\_item` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '编号', `receipt\_id` bigint NOT NULL COMMENT '收款单编号', `biz\_type` tinyint NOT NULL COMMENT '业务类型', `biz\_id` bigint NOT NULL COMMENT '业务编号', `biz\_no` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '业务单号', `total\_price` decimal(24, 6) NOT NULL COMMENT '应收金额，单位：分', `receipted\_price` decimal(24, 6) NOT NULL COMMENT '已收金额，单位：分', `receipt\_price` decimal(24, 6) NOT NULL COMMENT '本次收款，单位：分', `remark` varchar(1024) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 24 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 收款项表'; -- ---------------------------- -- Records of erp\_finance\_receipt\_item -- ---------------------------- BEGIN; INSERT INTO `erp\_finance\_receipt\_item` (`id`, `receipt\_id`, `biz\_type`, `biz\_id`, `biz\_no`, `total\_price`, `receipted\_price`, `receipt\_price`, `remark`, `creator`, `create\_time`, `updater`, `update\_time`, `deleted`, `tenant\_id`) VALUES (11, 2, 11, 16, 'CGRK20240213000001', 414.700000, 0.000000, 300.000000, '测试一下', '1', '2024-02-14 15:05:19', '1', '2024-02-14 09:00:22', b'1', 1), (12, 3, 12, 24, 'CGTH20240213000001', -163.200000, 0.000000, -10.000000, NULL, '1', '2024-02-14 15:34:11', '1', '2024-02-14 09:00:18', b'1', 1), (13, 4, 11, 16, 'CGRK20240213000001', 414.700000, 300.000000, 114.700000, NULL, '1', '2024-02-14 16:43:59', '1', '2024-02-14 08:58:43', b'1', 1), (14, 5, 11, 16, 'CGRK20240213000001', 414.700000, 300.000000, 114.700000, NULL, '1', '2024-02-14 16:44:31', '1', '2024-02-14 08:55:13', b'1', 1), (15, 6, 12, 24, 'CGTH20240213000001', -163.200000, -10.000000, -20.000000, NULL, '1', '2024-02-14 16:59:30', '1', '2024-02-14 09:00:16', b'1', 1), (16, 7, 12, 24, 'CGTH20240213000001', -163.200000, -10.000000, -20.000000, NULL, '1', '2024-02-14 17:00:11', '1', '2024-02-14 09:00:41', b'1', 1), (17, 8, 12, 24, 'CGTH20240213000001', -163.200000, 0.000000, -20.000000, NULL, '1', '2024-02-14 17:01:27', '1', '2024-02-14 09:05:29', b'1', 1), (18, 9, 12, 24, 'CGTH20240213000001', -163.200000, -20.000000, -143.200000, NULL, '1', '2024-02-14 17:04:03', '1', '2024-02-14 09:04:35', b'1', 1), (20, 11, 21, 14, 'XSCK20240215000001', 67.590000, 0.000000, 50.000000, NULL, '1', '2024-02-16 07:59:54', '1', '2024-02-16 00:04:53', b'1', 1), (21, 12, 21, 14, 'XSCK20240215000001', 67.590000, 0.000000, 50.000000, NULL, '1', '2024-02-16 08:02:24', '1', '2024-02-16 00:04:55', b'1', 1); COMMIT; -- ---------------------------- -- Table structure for erp\_product -- ---------------------------- DROP TABLE IF EXISTS `erp\_product`; CREATE TABLE `erp\_product` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '产品编号', `name` varchar(100) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '产品名称', `bar\_code` varchar(50) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '产品条码', `category\_id` bigint NOT NULL COMMENT '产品分类编号', `unit\_id` int NOT NULL COMMENT '单位编号', `status` tinyint NOT NULL COMMENT '产品状态', `standard` varchar(100) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '产品规格', `remark` varchar(500) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '产品备注', `expiry\_day` int NULL DEFAULT NULL COMMENT '保质期天数', `weight` decimal(24, 6) NULL DEFAULT NULL COMMENT '基础重量（kg）', `purchase\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '采购价格，单位：元', `sale\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '销售价格，单位：元', `min\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '最低价格，单位：元', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 3 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 产品表'; -- ---------------------------- -- Records of erp\_product -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_product\_category -- ---------------------------- DROP TABLE IF EXISTS `erp\_product\_category`; CREATE TABLE `erp\_product\_category` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '分类编号', `parent\_id` bigint NOT NULL COMMENT '父分类编号', `name` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '分类名称', `code` varchar(100) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '分类编码', `sort` int NULL DEFAULT 0 COMMENT '分类排序', `status` tinyint NOT NULL COMMENT '开启状态', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 87 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 产品分类'; -- ---------------------------- -- Records of erp\_product\_category -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_product\_unit -- ---------------------------- DROP TABLE IF EXISTS `erp\_product\_unit`; CREATE TABLE `erp\_product\_unit` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '单位编号', `name` varchar(50) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '单位名字', `status` tinyint NOT NULL COMMENT '单位状态', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 3 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 产品单位表'; -- ---------------------------- -- Records of erp\_product\_unit -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_purchase\_in -- ---------------------------- DROP TABLE IF EXISTS `erp\_purchase\_in`; CREATE TABLE `erp\_purchase\_in` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '编号', `no` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '采购入库编号', `status` tinyint NOT NULL COMMENT '采购状态', `supplier\_id` bigint NOT NULL COMMENT '供应商编号', `account\_id` bigint NOT NULL COMMENT '结算账户编号', `in\_time` datetime NOT NULL COMMENT '入库时间', `order\_id` bigint NOT NULL COMMENT '采购订单编号', `order\_no` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '采购订单号', `total\_count` decimal(24, 6) NOT NULL COMMENT '合计数量', `total\_price` decimal(24, 6) NOT NULL COMMENT '合计价格，单位：元', `payment\_price` decimal(24, 6) NOT NULL DEFAULT 0.000000 COMMENT '已付款金额，单位：元', `total\_product\_price` decimal(24, 6) NOT NULL COMMENT '合计产品价格，单位：元', `total\_tax\_price` decimal(24, 6) NOT NULL COMMENT '合计税额，单位：元', `discount\_percent` decimal(24, 6) NOT NULL COMMENT '优惠率，百分比', `discount\_price` decimal(24, 6) NOT NULL COMMENT '优惠金额，单位：元', `other\_price` decimal(24, 6) NOT NULL DEFAULT 0.000000 COMMENT '其它金额，单位：元', `file\_url` varchar(512) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '附件地址', `remark` varchar(1024) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE, UNIQUE INDEX `no`(`no` ASC) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 20 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 采购入库表'; -- ---------------------------- -- Records of erp\_purchase\_in -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_purchase\_in\_items -- ---------------------------- DROP TABLE IF EXISTS `erp\_purchase\_in\_items`; CREATE TABLE `erp\_purchase\_in\_items` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '编号', `in\_id` bigint NOT NULL COMMENT '采购入库编号', `order\_item\_id` bigint NOT NULL COMMENT '采购订单项编号', `warehouse\_id` bigint NOT NULL COMMENT '仓库编号', `product\_id` bigint NOT NULL COMMENT '产品编号', `product\_unit\_id` bigint NOT NULL COMMENT '产品单位单位', `product\_price` decimal(24, 6) NOT NULL COMMENT '产品单价', `count` decimal(24, 6) NOT NULL COMMENT '数量', `total\_price` decimal(24, 6) NOT NULL COMMENT '总价', `tax\_percent` decimal(24, 6) NULL DEFAULT NULL COMMENT '税率，百分比', `tax\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '税额，单位：元', `remark` varchar(1024) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 33 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 销售入库项表'; -- ---------------------------- -- Records of erp\_purchase\_in\_items -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_purchase\_order -- ---------------------------- DROP TABLE IF EXISTS `erp\_purchase\_order`; CREATE TABLE `erp\_purchase\_order` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '编号', `no` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '采购单编号', `status` tinyint NOT NULL COMMENT '采购状态', `supplier\_id` bigint NOT NULL COMMENT '供应商编号', `account\_id` bigint NULL DEFAULT NULL COMMENT '结算账户编号', `order\_time` datetime NOT NULL COMMENT '采购时间', `total\_count` decimal(24, 6) NOT NULL COMMENT '合计数量', `total\_price` decimal(24, 6) NOT NULL COMMENT '合计价格，单位：元', `total\_product\_price` decimal(24, 6) NOT NULL COMMENT '合计产品价格，单位：元', `total\_tax\_price` decimal(24, 6) NOT NULL COMMENT '合计税额，单位：元', `discount\_percent` decimal(24, 6) NOT NULL COMMENT '优惠率，百分比', `discount\_price` decimal(24, 6) NOT NULL COMMENT '优惠金额，单位：元', `deposit\_price` decimal(24, 6) NOT NULL DEFAULT 0.000000 COMMENT '定金金额，单位：元', `file\_url` varchar(512) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '附件地址', `remark` varchar(1024) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `in\_count` decimal(24, 6) NOT NULL DEFAULT 0.000000 COMMENT '采购入库数量', `return\_count` decimal(24, 6) NOT NULL DEFAULT 0.000000 COMMENT '采购退货数量', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE, UNIQUE INDEX `no`(`no` ASC) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 18 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 采购订单表'; -- ---------------------------- -- Records of erp\_purchase\_order -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_purchase\_order\_items -- ---------------------------- DROP TABLE IF EXISTS `erp\_purchase\_order\_items`; CREATE TABLE `erp\_purchase\_order\_items` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '编号', `order\_id` bigint NOT NULL COMMENT '采购订单编号', `product\_id` bigint NOT NULL COMMENT '产品编号', `product\_unit\_id` bigint NOT NULL COMMENT '产品单位单位', `product\_price` decimal(24, 6) NOT NULL COMMENT '产品单价', `count` decimal(24, 6) NOT NULL COMMENT '数量', `total\_price` decimal(24, 6) NOT NULL COMMENT '总价', `tax\_percent` decimal(24, 6) NULL DEFAULT NULL COMMENT '税率，百分比', `tax\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '税额，单位：元', `remark` varchar(1024) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `in\_count` decimal(24, 6) NOT NULL DEFAULT 0.000000 COMMENT '采购入库数量', `return\_count` decimal(24, 6) NOT NULL DEFAULT 0.000000 COMMENT '采购退货数量', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 17 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 采购订单项表'; -- ---------------------------- -- Records of erp\_purchase\_order\_items -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_purchase\_return -- ---------------------------- DROP TABLE IF EXISTS `erp\_purchase\_return`; CREATE TABLE `erp\_purchase\_return` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '编号', `no` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '采购退货编号', `status` tinyint NOT NULL COMMENT '退货状态', `supplier\_id` bigint NOT NULL COMMENT '供应商编号', `account\_id` bigint NOT NULL COMMENT '结算账户编号', `return\_time` datetime NOT NULL COMMENT '退货时间', `order\_id` bigint NOT NULL COMMENT '采购订单编号', `order\_no` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '采购订单号', `total\_count` decimal(24, 6) NOT NULL COMMENT '合计数量', `total\_price` decimal(24, 6) NOT NULL COMMENT '合计价格，单位：元', `refund\_price` decimal(24, 6) NOT NULL DEFAULT 0.000000 COMMENT '已退款金额，单位：元', `total\_product\_price` decimal(24, 6) NOT NULL COMMENT '合计产品价格，单位：元', `total\_tax\_price` decimal(24, 6) NOT NULL COMMENT '合计税额，单位：元', `discount\_percent` decimal(24, 6) NOT NULL COMMENT '优惠率，百分比', `discount\_price` decimal(24, 6) NOT NULL COMMENT '优惠金额，单位：元', `other\_price` decimal(24, 6) NOT NULL DEFAULT 0.000000 COMMENT '其它金额，单位：元', `file\_url` varchar(512) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '附件地址', `remark` varchar(1024) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE, UNIQUE INDEX `no`(`no` ASC) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 27 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 采购退货表'; -- ---------------------------- -- Records of erp\_purchase\_return -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_purchase\_return\_items -- ---------------------------- DROP TABLE IF EXISTS `erp\_purchase\_return\_items`; CREATE TABLE `erp\_purchase\_return\_items` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '编号', `return\_id` bigint NOT NULL COMMENT '采购退货编号', `order\_item\_id` bigint NOT NULL COMMENT '采购订单项编号', `warehouse\_id` bigint NOT NULL COMMENT '仓库编号', `product\_id` bigint NOT NULL COMMENT '产品编号', `product\_unit\_id` bigint NOT NULL COMMENT '产品单位单位', `product\_price` decimal(24, 6) NOT NULL COMMENT '产品单价', `count` decimal(24, 6) NOT NULL COMMENT '数量', `total\_price` decimal(24, 6) NOT NULL COMMENT '总价', `tax\_percent` decimal(24, 6) NULL DEFAULT NULL COMMENT '税率，百分比', `tax\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '税额，单位：元', `remark` varchar(1024) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 47 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 采购退货项表'; -- ---------------------------- -- Records of erp\_purchase\_return\_items -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_sale\_order -- ---------------------------- DROP TABLE IF EXISTS `erp\_sale\_order`; CREATE TABLE `erp\_sale\_order` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '编号', `no` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '销售单编号', `status` tinyint NOT NULL COMMENT '销售状态', `customer\_id` bigint NOT NULL COMMENT '客户编号', `account\_id` bigint NULL DEFAULT NULL COMMENT '结算账户编号', `sale\_user\_id` bigint NULL DEFAULT NULL COMMENT '销售用户编号', `order\_time` datetime NOT NULL COMMENT '下单时间', `total\_count` decimal(24, 6) NOT NULL COMMENT '合计数量', `total\_price` decimal(24, 6) NOT NULL COMMENT '合计价格，单位：元', `total\_product\_price` decimal(24, 6) NOT NULL COMMENT '合计产品价格，单位：元', `total\_tax\_price` decimal(24, 6) NOT NULL COMMENT '合计税额，单位：元', `discount\_percent` decimal(24, 6) NOT NULL COMMENT '优惠率，百分比', `discount\_price` decimal(24, 6) NOT NULL COMMENT '优惠金额，单位：元', `deposit\_price` decimal(24, 6) NOT NULL DEFAULT 0.000000 COMMENT '定金金额，单位：元', `file\_url` varchar(512) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '附件地址', `remark` varchar(1024) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `out\_count` decimal(24, 6) NOT NULL DEFAULT 0.000000 COMMENT '销售出库数量', `return\_count` decimal(24, 6) NOT NULL DEFAULT 0.000000 COMMENT '销售退货数量', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE, UNIQUE INDEX `no`(`no` ASC) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 16 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 销售订单表'; -- ---------------------------- -- Records of erp\_sale\_order -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_sale\_order\_items -- ---------------------------- DROP TABLE IF EXISTS `erp\_sale\_order\_items`; CREATE TABLE `erp\_sale\_order\_items` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '编号', `order\_id` bigint NOT NULL COMMENT '销售订单编号', `product\_id` bigint NOT NULL COMMENT '产品编号', `product\_unit\_id` bigint NOT NULL COMMENT '产品单位单位', `product\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '产品单价', `count` decimal(24, 6) NOT NULL COMMENT '数量', `total\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '总价', `tax\_percent` decimal(24, 6) NULL DEFAULT NULL COMMENT '税率，百分比', `tax\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '税额，单位：元', `remark` varchar(1024) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `out\_count` decimal(24, 6) NOT NULL DEFAULT 0.000000 COMMENT '销售出库数量', `return\_count` decimal(24, 6) NOT NULL DEFAULT 0.000000 COMMENT '销售退货数量', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 11 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 销售订单项表'; -- ---------------------------- -- Records of erp\_sale\_order\_items -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_sale\_out -- ---------------------------- DROP TABLE IF EXISTS `erp\_sale\_out`; CREATE TABLE `erp\_sale\_out` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '编号', `no` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '销售出库编号', `status` tinyint NOT NULL COMMENT '出库状态', `customer\_id` bigint NOT NULL COMMENT '客户编号', `account\_id` bigint NOT NULL COMMENT '结算账户编号', `sale\_user\_id` bigint NULL DEFAULT NULL COMMENT '销售用户编号', `out\_time` datetime NOT NULL COMMENT '出库时间', `order\_id` bigint NOT NULL COMMENT '销售订单编号', `order\_no` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '销售订单号', `total\_count` decimal(24, 6) NOT NULL COMMENT '合计数量', `total\_price` decimal(24, 6) NOT NULL COMMENT '合计价格，单位：元', `receipt\_price` decimal(24, 6) NOT NULL DEFAULT 0.000000 COMMENT '已收款金额，单位：元', `total\_product\_price` decimal(24, 6) NOT NULL COMMENT '合计产品价格，单位：元', `total\_tax\_price` decimal(24, 6) NOT NULL COMMENT '合计税额，单位：元', `discount\_percent` decimal(24, 6) NOT NULL COMMENT '优惠率，百分比', `discount\_price` decimal(24, 6) NOT NULL COMMENT '优惠金额，单位：元', `other\_price` decimal(24, 6) NOT NULL DEFAULT 0.000000 COMMENT '其它金额，单位：元', `file\_url` varchar(512) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '附件地址', `remark` varchar(1024) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE, UNIQUE INDEX `no`(`no` ASC) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 18 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 销售出库表'; -- ---------------------------- -- Records of erp\_sale\_out -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_sale\_out\_items -- ---------------------------- DROP TABLE IF EXISTS `erp\_sale\_out\_items`; CREATE TABLE `erp\_sale\_out\_items` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '编号', `out\_id` bigint NOT NULL COMMENT '销售出库编号', `order\_item\_id` bigint NOT NULL COMMENT '销售订单项编号', `warehouse\_id` bigint NOT NULL COMMENT '仓库编号', `product\_id` bigint NOT NULL COMMENT '产品编号', `product\_unit\_id` bigint NOT NULL COMMENT '产品单位单位', `product\_price` decimal(24, 6) NOT NULL COMMENT '产品单价', `count` decimal(24, 6) NOT NULL COMMENT '数量', `total\_price` decimal(24, 6) NOT NULL COMMENT '总价', `tax\_percent` decimal(24, 6) NULL DEFAULT NULL COMMENT '税率，百分比', `tax\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '税额，单位：元', `remark` varchar(1024) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 30 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 销售出库项表'; -- ---------------------------- -- Records of erp\_sale\_out\_items -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_sale\_return -- ---------------------------- DROP TABLE IF EXISTS `erp\_sale\_return`; CREATE TABLE `erp\_sale\_return` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '编号', `no` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '销售退货编号', `status` tinyint NOT NULL COMMENT '退货状态', `customer\_id` bigint NOT NULL COMMENT '客户编号', `account\_id` bigint NOT NULL COMMENT '结算账户编号', `sale\_user\_id` bigint NULL DEFAULT NULL COMMENT '销售用户编号', `return\_time` datetime NOT NULL COMMENT '退货时间', `order\_id` bigint NOT NULL COMMENT '销售订单编号', `order\_no` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '销售订单号', `total\_count` decimal(24, 6) NOT NULL COMMENT '合计数量', `total\_price` decimal(24, 6) NOT NULL COMMENT '合计价格，单位：元', `refund\_price` decimal(24, 6) NOT NULL DEFAULT 0.000000 COMMENT '已退款金额，单位：元', `total\_product\_price` decimal(24, 6) NOT NULL COMMENT '合计产品价格，单位：元', `total\_tax\_price` decimal(24, 6) NOT NULL COMMENT '合计税额，单位：元', `discount\_percent` decimal(24, 6) NOT NULL COMMENT '优惠率，百分比', `discount\_price` decimal(24, 6) NOT NULL COMMENT '优惠金额，单位：元', `other\_price` decimal(24, 6) NOT NULL DEFAULT 0.000000 COMMENT '其它金额，单位：元', `file\_url` varchar(512) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '附件地址', `remark` varchar(1024) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE, UNIQUE INDEX `no`(`no` ASC) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 25 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 销售退货表'; -- ---------------------------- -- Records of erp\_sale\_return -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_sale\_return\_items -- ---------------------------- DROP TABLE IF EXISTS `erp\_sale\_return\_items`; CREATE TABLE `erp\_sale\_return\_items` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '编号', `return\_id` bigint NOT NULL COMMENT '销售退货编号', `order\_item\_id` bigint NOT NULL COMMENT '销售订单项编号', `warehouse\_id` bigint NOT NULL COMMENT '仓库编号', `product\_id` bigint NOT NULL COMMENT '产品编号', `product\_unit\_id` bigint NOT NULL COMMENT '产品单位单位', `product\_price` decimal(24, 6) NOT NULL COMMENT '产品单价', `count` decimal(24, 6) NOT NULL COMMENT '数量', `total\_price` decimal(24, 6) NOT NULL COMMENT '总价', `tax\_percent` decimal(24, 6) NULL DEFAULT NULL COMMENT '税率，百分比', `tax\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '税额，单位：元', `remark` varchar(1024) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 45 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 销售退货项表'; -- ---------------------------- -- Records of erp\_sale\_return\_items -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_stock -- ---------------------------- DROP TABLE IF EXISTS `erp\_stock`; CREATE TABLE `erp\_stock` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '编号', `product\_id` bigint NOT NULL COMMENT '产品编号', `warehouse\_id` bigint NOT NULL COMMENT '仓库编号', `count` decimal(24, 6) NOT NULL COMMENT '库存数量', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 7 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 产品库存表'; -- ---------------------------- -- Records of erp\_stock -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_stock\_check -- ---------------------------- DROP TABLE IF EXISTS `erp\_stock\_check`; CREATE TABLE `erp\_stock\_check` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '盘点编号', `no` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '盘点单号', `check\_time` datetime NOT NULL COMMENT '盘点时间', `total\_count` decimal(24, 6) NOT NULL COMMENT '合计数量', `total\_price` decimal(24, 6) NOT NULL COMMENT '合计金额，单位：元', `status` tinyint NOT NULL COMMENT '状态', `remark` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `file\_url` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '附件 URL', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 15 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 库存盘点单表'; -- ---------------------------- -- Records of erp\_stock\_check -- ---------------------------- BEGIN; INSERT INTO `erp\_stock\_check` (`id`, `no`, `check\_time`, `total\_count`, `total\_price`, `status`, `remark`, `file\_url`, `creator`, `create\_time`, `updater`, `update\_time`, `deleted`, `tenant\_id`) VALUES (10, 'QCDB20240207000002', '2024-02-06 00:00:00', 23.000000, 76.590000, 10, NULL, NULL, '1', '2024-02-07 19:34:47', '1', '2024-02-08 00:49:53', b'1', 1); COMMIT; -- ---------------------------- -- Table structure for erp\_stock\_check\_item -- ---------------------------- DROP TABLE IF EXISTS `erp\_stock\_check\_item`; CREATE TABLE `erp\_stock\_check\_item` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '盘点项编号', `check\_id` bigint NOT NULL COMMENT '盘点编号', `warehouse\_id` bigint NOT NULL COMMENT '仓库编号', `product\_id` bigint NOT NULL COMMENT '产品编号', `product\_unit\_id` bigint NOT NULL COMMENT '产品单位编号', `product\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '产品单价', `stock\_count` decimal(24, 6) NOT NULL COMMENT '账面数量（当前库存）', `actual\_count` decimal(24, 6) NOT NULL COMMENT '实际数量（实际库存）', `count` decimal(24, 6) NOT NULL COMMENT '盈亏数量', `total\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '合计金额，单位：元', `remark` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 17 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 库存盘点项表'; -- ---------------------------- -- Records of erp\_stock\_check\_item -- ---------------------------- BEGIN; INSERT INTO `erp\_stock\_check\_item` (`id`, `check\_id`, `warehouse\_id`, `product\_id`, `product\_unit\_id`, `product\_price`, `stock\_count`, `actual\_count`, `count`, `total\_price`, `remark`, `creator`, `create\_time`, `updater`, `update\_time`, `deleted`, `tenant\_id`) VALUES (10, 10, 2, 1, 2, 3.330000, 0.000000, 0.000000, 23.000000, 76.590000, NULL, '1', '2024-02-07 19:34:47', '1', '2024-02-08 00:49:53', b'1', 1); COMMIT; -- ---------------------------- -- Table structure for erp\_stock\_in -- ---------------------------- DROP TABLE IF EXISTS `erp\_stock\_in`; CREATE TABLE `erp\_stock\_in` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '入库编号', `no` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '入库单号', `supplier\_id` bigint NULL DEFAULT NULL COMMENT '供应商编号', `in\_time` datetime NOT NULL COMMENT '入库时间', `total\_count` decimal(24, 6) NOT NULL COMMENT '合计数量', `total\_price` decimal(24, 6) NOT NULL COMMENT '合计金额，单位：元', `status` tinyint NOT NULL COMMENT '状态', `remark` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `file\_url` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '附件 URL', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 10 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 其它入库单表'; -- ---------------------------- -- Records of erp\_stock\_in -- ---------------------------- BEGIN; INSERT INTO `erp\_stock\_in` (`id`, `no`, `supplier\_id`, `in\_time`, `total\_count`, `total\_price`, `status`, `remark`, `file\_url`, `creator`, `create\_time`, `updater`, `update\_time`, `deleted`, `tenant\_id`) VALUES (1, 'AAA', NULL, '2024-02-06 00:00:00', 5.010000, 14.683300, 10, NULL, NULL, '1', '2024-02-06 14:43:04', '1', '2024-02-16 09:26:55', b'1', 1), (2, '单据2', 1, '2024-02-22 00:00:00', 2.000000, 6.660000, 10, '测试一下', 'http://test.yudao.iocoder.cn/e3b0c44298fc1c149afbf4c8996fb92427ae41e4649b934ca495991b7852b855.xls', '1', '2024-02-06 15:54:58', '1', '2024-02-16 09:26:53', b'1', 1), (3, '001', 1, '2024-02-06 00:00:00', 1.000000, 3.330000, 10, '给一个', NULL, '1', '2024-02-06 19:55:05', '1', '2024-02-16 09:26:50', b'1', 1), (4, '10', 1, '2024-02-06 00:00:00', 1.000000, 2.000000, 10, NULL, NULL, '1', '2024-02-06 20:18:48', '1', '2024-02-16 09:26:48', b'1', 1); COMMIT; -- ---------------------------- -- Table structure for erp\_stock\_in\_item -- ---------------------------- DROP TABLE IF EXISTS `erp\_stock\_in\_item`; CREATE TABLE `erp\_stock\_in\_item` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '入库项编号', `in\_id` bigint NOT NULL COMMENT '入库编号', `warehouse\_id` bigint NOT NULL COMMENT '仓库编号', `product\_id` bigint NOT NULL COMMENT '产品编号', `product\_unit\_id` bigint NOT NULL COMMENT '产品单位编号', `product\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '产品单价', `count` decimal(24, 6) NOT NULL COMMENT '产品数量', `total\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '合计金额，单位：元', `remark` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 12 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 其它入库单项表'; -- ---------------------------- -- Records of erp\_stock\_in\_item -- ---------------------------- BEGIN; INSERT INTO `erp\_stock\_in\_item` (`id`, `in\_id`, `warehouse\_id`, `product\_id`, `product\_unit\_id`, `product\_price`, `count`, `total\_price`, `remark`, `creator`, `create\_time`, `updater`, `update\_time`, `deleted`, `tenant\_id`) VALUES (1, 1, 1, 1, 2, 2.330000, 2.000000, 4.660000, NULL, '1', '2024-02-06 14:43:04', '1', '2024-02-16 09:26:55', b'1', 1), (2, 1, 2, 1, 2, 3.330000, 3.010000, 10.023300, NULL, '1', '2024-02-06 15:15:07', '1', '2024-02-16 09:26:55', b'1', 1), (3, 2, 2, 2, 2, 3.330000, 2.000000, 6.660000, NULL, '1', '2024-02-06 15:54:58', '1', '2024-02-16 09:26:53', b'1', 1), (4, 3, 2, 1, 2, 3.330000, 1.000000, 3.330000, NULL, '1', '2024-02-06 19:55:05', '1', '2024-02-16 09:26:50', b'1', 1), (5, 4, 2, 2, 2, 2.000000, 1.000000, 2.000000, NULL, '1', '2024-02-06 20:18:48', '1', '2024-02-16 09:26:48', b'1', 1); COMMIT; -- ---------------------------- -- Table structure for erp\_stock\_move -- ---------------------------- DROP TABLE IF EXISTS `erp\_stock\_move`; CREATE TABLE `erp\_stock\_move` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '调拨编号', `no` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '调拨单号', `move\_time` datetime NOT NULL COMMENT '调拨时间', `total\_count` decimal(24, 6) NOT NULL COMMENT '合计数量', `total\_price` decimal(24, 6) NOT NULL COMMENT '合计金额，单位：元', `status` tinyint NOT NULL COMMENT '状态', `remark` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `file\_url` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '附件 URL', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 12 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 库存调拨单表'; -- ---------------------------- -- Records of erp\_stock\_move -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_stock\_move\_item -- ---------------------------- DROP TABLE IF EXISTS `erp\_stock\_move\_item`; CREATE TABLE `erp\_stock\_move\_item` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '调拨项编号', `move\_id` bigint NOT NULL COMMENT '调拨编号', `from\_warehouse\_id` bigint NOT NULL COMMENT '调出仓库编号', `to\_warehouse\_id` bigint NOT NULL COMMENT '调入仓库编号', `product\_id` bigint NOT NULL COMMENT '产品编号', `product\_unit\_id` bigint NOT NULL COMMENT '产品单位编号', `product\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '产品单价', `count` decimal(24, 6) NOT NULL COMMENT '产品数量', `total\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '合计金额，单位：元', `remark` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 13 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 库存调拨项表'; -- ---------------------------- -- Records of erp\_stock\_move\_item -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_stock\_out -- ---------------------------- DROP TABLE IF EXISTS `erp\_stock\_out`; CREATE TABLE `erp\_stock\_out` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '出库编号', `no` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '出库单号', `customer\_id` bigint NULL DEFAULT NULL COMMENT '客户编号', `out\_time` datetime NOT NULL COMMENT '出库时间', `total\_count` decimal(24, 6) NOT NULL COMMENT '合计数量', `total\_price` decimal(24, 6) NOT NULL COMMENT '合计金额，单位：元', `status` tinyint NOT NULL COMMENT '状态', `remark` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `file\_url` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '附件 URL', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 12 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 其它入库单表'; -- ---------------------------- -- Records of erp\_stock\_out -- ---------------------------- BEGIN; INSERT INTO `erp\_stock\_out` (`id`, `no`, `customer\_id`, `out\_time`, `total\_count`, `total\_price`, `status`, `remark`, `file\_url`, `creator`, `create\_time`, `updater`, `update\_time`, `deleted`, `tenant\_id`) VALUES (9, 'QCKD20240207000001', NULL, '2024-02-14 00:00:00', 1.000000, 2.000000, 10, '333', NULL, '1', '2024-02-07 14:59:53', '1', '2024-02-07 07:00:13', b'1', 1); COMMIT; -- ---------------------------- -- Table structure for erp\_stock\_out\_item -- ---------------------------- DROP TABLE IF EXISTS `erp\_stock\_out\_item`; CREATE TABLE `erp\_stock\_out\_item` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '出库项编号', `out\_id` bigint NOT NULL COMMENT '出库编号', `warehouse\_id` bigint NOT NULL COMMENT '仓库编号', `product\_id` bigint NOT NULL COMMENT '产品编号', `product\_unit\_id` bigint NOT NULL COMMENT '产品单位编号', `product\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '产品单价', `count` decimal(24, 6) NOT NULL COMMENT '产品数量', `total\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '合计金额，单位：元', `remark` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 14 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 其它出库单项表'; -- ---------------------------- -- Records of erp\_stock\_out\_item -- ---------------------------- BEGIN; INSERT INTO `erp\_stock\_out\_item` (`id`, `out\_id`, `warehouse\_id`, `product\_id`, `product\_unit\_id`, `product\_price`, `count`, `total\_price`, `remark`, `creator`, `create\_time`, `updater`, `update\_time`, `deleted`, `tenant\_id`) VALUES (10, 9, 2, 2, 2, 2.000000, 1.000000, 2.000000, NULL, '1', '2024-02-07 14:59:53', '1', '2024-02-07 07:00:13', b'1', 1); COMMIT; -- ---------------------------- -- Table structure for erp\_stock\_record -- ---------------------------- DROP TABLE IF EXISTS `erp\_stock\_record`; CREATE TABLE `erp\_stock\_record` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '编号', `product\_id` bigint NOT NULL COMMENT '产品编号', `warehouse\_id` bigint NOT NULL COMMENT '仓库编号', `count` decimal(24, 6) NOT NULL COMMENT '出入库数量', `total\_count` decimal(24, 6) NOT NULL COMMENT '总库存量', `biz\_type` tinyint NOT NULL COMMENT '业务类型', `biz\_id` bigint NOT NULL COMMENT '业务编号', `biz\_item\_id` bigint NOT NULL COMMENT '业务项编号', `biz\_no` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '业务单号', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 104 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 产品库存明细表'; -- ---------------------------- -- Records of erp\_stock\_record -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_supplier -- ---------------------------- DROP TABLE IF EXISTS `erp\_supplier`; CREATE TABLE `erp\_supplier` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '供应商编号', `name` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '供应商名称', `contact` varchar(100) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '联系人', `mobile` varchar(30) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '手机号码', `telephone` varchar(30) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '联系电话', `email` varchar(50) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '电子邮箱', `fax` varchar(30) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '传真', `remark` varchar(255) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `status` tinyint NOT NULL COMMENT '开启状态', `sort` int NOT NULL COMMENT '排序', `tax\_no` varchar(50) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '纳税人识别号', `tax\_percent` decimal(24, 6) NULL DEFAULT NULL COMMENT '税率', `bank\_name` varchar(50) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '开户行', `bank\_account` varchar(50) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '开户账号', `bank\_address` varchar(50) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '开户地址', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id` DESC) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 2 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 供应商表'; -- ---------------------------- -- Records of erp\_supplier -- ---------------------------- BEGIN; COMMIT; -- ---------------------------- -- Table structure for erp\_warehouse -- ---------------------------- DROP TABLE IF EXISTS `erp\_warehouse`; CREATE TABLE `erp\_warehouse` ( `id` bigint NOT NULL AUTO\_INCREMENT COMMENT '仓库编号', `name` varchar(20) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NOT NULL COMMENT '仓库名称', `address` varchar(50) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '仓库地址', `sort` bigint NOT NULL COMMENT '排序', `remark` varchar(100) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '备注', `principal` varchar(20) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT NULL COMMENT '负责人', `warehouse\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '仓储费，单位：元', `truckage\_price` decimal(24, 6) NULL DEFAULT NULL COMMENT '搬运费，单位：元', `status` tinyint NOT NULL COMMENT '开启状态', `default\_status` bit(1) NULL DEFAULT b'0' COMMENT '是否默认', `creator` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '创建者', `create\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP COMMENT '创建时间', `updater` varchar(64) CHARACTER SET utf8mb4 COLLATE utf8mb4\_unicode\_ci NULL DEFAULT '' COMMENT '更新者', `update\_time` datetime NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP COMMENT '更新时间', `deleted` bit(1) NOT NULL DEFAULT b'0' COMMENT '是否删除', `tenant\_id` bigint NOT NULL DEFAULT 0 COMMENT '租户编号', PRIMARY KEY (`id`) USING BTREE ) ENGINE = InnoDB AUTO\_INCREMENT = 3 CHARACTER SET = utf8mb4 COLLATE = utf8mb4\_unicode\_ci COMMENT = 'ERP 仓库表'; -- ---------------------------- -- Records of erp\_warehouse -- ---------------------------- BEGIN; COMMIT; SET FOREIGN\_KEY\_CHECKS = 1;

# \_\_MACOSX/.\_erp-2024-05-03.sql

# image4.png

# image5.jpeg