

2019-10-kepler

10-30

```
ALTER TABLE `basic_kepler_calculate_param` ADD COLUMN `pre_repay_fee` mediumtext DEFAULT NULL COMMENT '期初其它费用';
ALTER TABLE `basic_kepler_calculate_param` ADD COLUMN `inadvance_repay_fee_rate` mediumtext DEFAULT NULL COMMENT '提前还款手续费率';
ALTER TABLE `basic_kepler_calculate_param` ADD COLUMN `penalty_interest_rate` decimal(16,4) DEFAULT NULL COMMENT '罚息费率';
```

11-7

```
alter table wealth_account_details add COLUMN version int(11) not null DEFAULT 0 COMMENT '版本号';
alter table company_accounts add COLUMN version int(11) not null DEFAULT 0 COMMENT '版本号';
alter table bank_accounts add COLUMN version int(11) not null DEFAULT 0 COMMENT '版本号';
```

11-19

```
alter table debt_exts add column `compliance_charged_rule` varchar(32) NOT NULL DEFAULT 'DEFAULT' COMMENT '计费规则';
alter table basic_debt add column `compliance_charged_rule` varchar(32) NOT NULL DEFAULT 'DEFAULT' COMMENT '计费规则';
ALTER TABLE `record_repay_asset`
ADD COLUMN original_compliance_charged_rule varchar(32) NOT NULL DEFAULT 'DEFAULT' COMMENT '原始计费规则',
ADD COLUMN usage_compliance_charged_rule varchar(32) NOT NULL DEFAULT 'DEFAULT' COMMENT '当前使用计费规则',
ADD COLUMN `cap_actual_paid_amount` decimal(16,2) NOT NULL DEFAULT 0 ,
ADD COLUMN `cap_can_paid_amount` decimal(16,2) NOT NULL DEFAULT 0 AFTER `cap_actual_paid_amount`,
ADD COLUMN `cap_actual_repay_all_fee` decimal(16,2) NOT NULL DEFAULT 0 AFTER `cap_can_paid_amount`,
ADD COLUMN `cap_can_repay_all_fee` decimal(16,2) NOT NULL DEFAULT 0 AFTER `cap_actual_repay_all_fee`,
ADD COLUMN `cap_deduct_amount` decimal(16,2) NOT NULL DEFAULT 0 AFTER `cap_can_repay_all_fee`,
ADD COLUMN `cap_bonus` decimal(16,2) NOT NULL DEFAULT 0 AFTER `cap_deduct_amount`;
```

11-26

```
INSERT INTO `kepler_sms_templates`(`name`,`templateType`,`templateContent`,`create_time`,`last_update_time`) VALUES ('银行资金-还款提醒','1','尊敬的#{lenderName}先生/女士：截至#{rrdRepayDay}，您通过友信普惠办理的借款已到期，请及时还款，逾期将产生罚息及违约金。','2019-10-26 10:00:00','2019-10-26 10:00:00');
update kepler_sms_templates set templateContent='尊敬的#{lenderName}先生/女士：截至#{rrdRepayDay}，您通过友信普惠办理的借款已到期，请及时还款，逾期将产生罚息及违约金。';
```

11-28

```
-- keplerdb
-- 初始理财人
INSERT INTO wealth_customers(name,specialType,special_type_name) values ('人保-农业银行','INSURANCE_NYBANK','人保-农业银行');
INSERT INTO wealth_customers(name,specialType,special_type_name) values ('人保-农业银行[理赔]','INSURANCE_NYBANK_CLAIMS','人保-农业银行[理赔]');

-- 初始理财人账户
INSERT INTO wealth_account_details (balance,customerID,specialType) VALUES (0,(select id from wealth_customers where specialType='INSURANCE_NYBANK'));
INSERT INTO wealth_account_details (balance,customerID,specialType) VALUES (0,(select id from wealth_customers where specialType='INSURANCE_NYBANK_CLAIMS'));

INSERT INTO wealth_account_details (balance,customerID,specialType,wealth_account_type) VALUES (0,(select id from wealth_customers where specialType='INSURANCE_NYBANK'),'INSURANCE_NYBANK');
INSERT INTO wealth_account_details (balance,customerID,specialType,wealth_account_type) VALUES (0,(select id from wealth_customers where specialType='INSURANCE_NYBANK_CLAIMS'),'INSURANCE_NYBANK_CLAIMS');

INSERT INTO `company_accounts` (`balance`,`type`) VALUES (0, 'INSURANCE_NYBANK');

ALTER TABLE `record_loan` ADD COLUMN `association_id` int(11) NULL COMMENT '关联进件号';

-- 添加系统参数：放款-人保农业银行-大鸿保险-经纪费率
INSERT INTO `kepler_system_settings` (`description`,`settingKey`,`settingType`,`settingValue`)
VALUES ( '放款-人保农业银行-大鸿保险-经纪费率', 'LOAN_INSURANCENY_DAHONG_BROKERAGE_RATE', 'DECIMAL', '0.35');

-- 添加系统参数：退费-人保农业银行-提前还款-服务费比例
INSERT INTO `kepler_system_settings` (`description`,`settingKey`,`settingType`,`settingValue`)
VALUES ( '退费-人保农业银行-提前还款-服务费比例', 'RESTORE_INSURANCENY_INADVANCE_MGMT_FEE_RATE', 'DECIMAL',
'{1}:"0.10","2":"0.10","3":"0.10","4":"0.055","5":"0.055","6":"0.055","7":"0.05","8":"0.05","9":"0.05","10":"0.05","11":"0.05","12":"0.05","13":"0.05"}');
```

```

-- 王红波
ALTER TABLE record_repay_fund
DROP INDEX `uni_repay_fund_relation_id_phase_correction`, DROP INDEX uni_repay_fund_debt_id_phase_correction,
add INDEX idx_relation_id(relation_id), add INDEX idx_debt_id(debt_id);

CREATE TABLE `bank_plan_change_snapshot` (
`id` int(11) NOT NULL AUTO_INCREMENT COMMENT 'ID 自增主键',
`relation_id` int(11) NOT NULL COMMENT '进件号',
`debt_cycle_id` int(11) NOT NULL COMMENT '债务周期ID',
`old_bank_plan` mediumtext NOT NULL COMMENT '变动前的还款计划',
`message` mediumtext NOT NULL COMMENT '变动报文',
`new_bank_plan` mediumtext NOT NULL COMMENT '变动后还款计划',
`version` int(11) NOT NULL COMMENT '版本号, 用于乐观锁',
`create_time` datetime NOT NULL DEFAULT CURRENT_TIMESTAMP COMMENT '创建时间',
`last_update_time` datetime NOT NULL DEFAULT CURRENT_TIMESTAMP ON UPDATE CURRENT_TIMESTAMP COMMENT '最后修改时间'
PRIMARY KEY (`id`),
UNIQUE KEY `uni_debt_cycle_id` (`debt_cycle_id`),
KEY `relationId` (`relation_id`)
) ENGINE=InnoDB DEFAULT CHARSET=utf8 COMMENT='银行还款计划变动快照';

CREATE TABLE `lend_plan_change_snapshot` (
`id` int(11) NOT NULL AUTO_INCREMENT COMMENT 'ID 自增主键',
`relation_id` int(11) NOT NULL COMMENT '进件号',
`debt_cycle_id` int(11) NOT NULL COMMENT '债务周期ID',
`old_lend_plan` mediumtext NOT NULL COMMENT '变动前的还款计划',
`message` mediumtext NOT NULL COMMENT '变动报文',
`new_lend_plan` mediumtext NOT NULL COMMENT '变动后还款计划',
`version` int(11) NOT NULL COMMENT '版本号, 用于乐观锁',
`create_time` datetime NOT NULL DEFAULT CURRENT_TIMESTAMP COMMENT '创建时间',
`last_update_time` datetime NOT NULL DEFAULT CURRENT_TIMESTAMP ON UPDATE CURRENT_TIMESTAMP COMMENT '最后修改时间'
PRIMARY KEY (`id`),
UNIQUE KEY `uni_debt_cycle_id` (`debt_cycle_id`),
KEY `relationId` (`relation_id`)
) ENGINE=InnoDB DEFAULT CHARSET=utf8 COMMENT='友信还款计划变动快照';

-- 【kep-210】人保石嘴山上线sql
insert into kepler_system_settings(`description`,`settingKey`,`settingType`,`settingValue`) values('人保石嘴山代偿后的违约金费率','INSURA

alter table record_repay_asset add COLUMN whole_repay bit(1) not null DEFAULT 1 COMMENT '当期还款期次是否结清';

ALTER TABLE `record_repay_asset`
ADD COLUMN `cap_repay_all_total` decimal(16, 2) NULL COMMENT 'CAP结清总额' AFTER `usage_compliance_charged_rule`,
ADD COLUMN `repay_all_total` decimal(16, 2) NULL COMMENT '结清总额' AFTER `cap_repay_all_total`,
ADD COLUMN `cap_can_use_fee` decimal(16, 2) NULL COMMENT 'CAP结清可收息费' AFTER `repay_all_total`,
ADD COLUMN `cap_actual_use_fee` decimal(16, 2) NULL COMMENT 'CAP结清实收息费' AFTER `cap_can_use_fee`;

```

```
ALTER table record_repay_asset add COLUMN `mgmt_fee_penalty_interest` decimal(16,2) NOT NULL DEFAULT '0.00' COMMENT '服务费违约金';
```

```
ALTER table lend_portfolio_plans add COLUMN `mgmt_fee_penalty_interest` decimal(16,2) NOT NULL DEFAULT '0.00' COMMENT '服务费违约金';
```

```
ALTER TABLE `basic_kepler_calculate_param`  
ADD COLUMN `mgmt_penalty_interest_rate` decimal(16, 4) NULL COMMENT '服务费违约金比例' AFTER `mgmt_fee_rates`;
```

```
ALTER TABLE `kepler_calculate_param`  
ADD COLUMN `mgmt_penalty_interest_rate` decimal(16, 4) NULL COMMENT '服务费违约金比例' AFTER `mgmt_fee_rates`;
```

```
ALTER TABLE `lend_portfolio_calculate_record`  
ADD COLUMN `mgmt_penalty_interest` decimal(16, 4) NULL COMMENT '服务费违约金' AFTER `penalty_interest`;
```

```
ALTER TABLE `record_repay_asset`  
DROP COLUMN `cap_actual_paid_amount`,  
DROP COLUMN `cap_can_paid_amount`,  
DROP COLUMN `cap_actual_repay_all_fee`,  
DROP COLUMN `cap_can_repay_all_fee`;
```

```
UPDATE record_repay_asset SET cap_repay_all_total=0;  
UPDATE record_repay_asset SET repay_all_total=0;  
UPDATE record_repay_asset SET cap_can_use_fee=0;  
UPDATE record_repay_asset SET cap_actual_use_fee=0;
```

```
ALTER TABLE `record_repay_asset`  
MODIFY COLUMN `cap_repay_all_total` decimal(16, 4) NULL DEFAULT 0 COMMENT 'CAP结清总额' AFTER  
`usage_compliance_charged_rule`,  
MODIFY COLUMN `repay_all_total` decimal(16, 4) NULL DEFAULT 0 COMMENT '结清总额' AFTER `cap_repay_all_total`,  
MODIFY COLUMN `cap_can_use_fee` decimal(16, 4) NULL DEFAULT 0 COMMENT 'CAP结清可收息费' AFTER `repay_all_total`,  
MODIFY COLUMN `cap_actual_use_fee` decimal(16, 4) NULL DEFAULT 0 COMMENT 'CAP结清实收息费' AFTER `cap_can_use_fee`;
```

12-13

```
ALTER table original_lend_portfolio_plans add COLUMN `mgmt_fee_penalty_interest` decimal(16,2) NOT NULL DEFAULT '0.00'  
COMMENT '服务费违约金';
```

12-20

```
INSERT INTO `kepler_system_settings`(`description`, `settingKey`, `settingType`, `settingValue`) VALUES ('上报央行逾期短信提醒-开关', 'Y',  
INSERT INTO `kepler_sms_templates`(`name`, `templateType`, `templateContent`, `create_time`, `last_update_time`) VALUES ('人人贷资金  
'尊敬的#{lenderName}先生/女士：截至#{deadLine}，您在人人贷的借款已逾期。请尽快偿还所有应还未还款项，否则人人贷将把您的逾期记录封  
now(),now());
```

01-03

```
insert into kepler_sms_templates(name,templatetype,templatecontent) values ('担保农业银行-提前还款-成功(保险理赔前)', 'INADVANCE_F  
'尊敬的客户：您的农业银行个人贷款现已结清。如需开具结清证明，请与您的服务门店联系或咨询4006-909-666，祝您愉快！');
```

```
insert into kepler_sms_templates(name,templatetype,templatecontent) values ('担保农业银行-逾期提醒', 'OVERDUE_WARN_INSURANCE  
'尊敬的客户：您通过我司服务在农业银行获得的个人借款，未按时还款，截至#{expiryDate}，欠款共计#{unRepaidAmount}元。请及时将欠款#
```

```
insert into kepler_sms_templates(name,templatetype,templatecontent) values ('担保农业银行-正常还款-成功', 'NORMAL_SUCCESS_INSUI  
'尊敬的客户：您通过我司服务在农业银行获得的个人借款本期还款已于#{bookDate}还款成功，祝您生活愉快！');
```

```
insert into kepler_sms_templates(name,templatetype,templatecontent) values ('担保农业银行-正常还款-失败', 'NORMAL_FAIL_INSURANC  
'尊敬的客户：您通过我司服务在农业银行获得的个人借款本期应还#{amount}元（不含未按时还款费用，如有），现授权卡划扣失败，为避免产生
```

1-16

```
ALTER TABLE invoice CHANGE serial_no serial_no varchar(32);  
ALTER TABLE invoice_deduct CHANGE lend_account_log_id lend_account_log_id varchar(32);  
ALTER TABLE invoice_deduct CHANGE orig_serial_no orig_serial_no varchar(32);
```

02-18

```

-- 进件同心计划
CREATE TABLE `lend_defer` (
  `id` INT (11) NOT NULL AUTO_INCREMENT COMMENT '主键',
  `apply_id` VARCHAR (32) NOT NULL COMMENT '请求ID',
  `relation_id` INT (11) NOT NULL COMMENT '同心计划进件ID',
  `expire_date` date NOT NULL COMMENT '过期时间',
  `amount` DECIMAL (16, 2) NOT NULL COMMENT '同心计划金额',
  `type` VARCHAR (32) NOT NULL COMMENT '同心计划状态',
  `version` INT (11) NOT NULL COMMENT '版本号',
  `create_time` datetime NOT NULL DEFAULT CURRENT_TIMESTAMP COMMENT '创建时间',
  `last_update_time` datetime NOT NULL DEFAULT CURRENT_TIMESTAMP ON UPDATE CURRENT_TIMESTAMP COMMENT '最后修改时间',
  PRIMARY KEY (`id`),
  INDEX `idx_LendDefer_relationId` (`relation_id`),
  INDEX `idx_LendDefer_applyId` (`apply_id`),
  INDEX `idx_LendDefer_expireDate_type` (`expire_date`, `type`),
  UNIQUE INDEX `uk_LendDefer_applyId` (`apply_id`)
);

-- 进件同心计划业务记录
CREATE TABLE `record_lend_defer` (
  `id` INT (11) NOT NULL AUTO_INCREMENT COMMENT '主键',
  `defer_id` VARCHAR (32) NOT NULL COMMENT '进件同心计划信息ID',
  `relation_id` INT (11) NOT NULL COMMENT '同心计划进件ID',
  `type` VARCHAR (32) NOT NULL COMMENT '同心计划状态',
  `debt_cycle_id` INT (11) NOT NULL COMMENT '债务周期ID',
  `debt_id` INT (11) NOT NULL COMMENT '债务ID',
  `debt_state` VARCHAR (32) NOT NULL COMMENT '债务状态',
  `current_phase` INT (11) NOT NULL COMMENT '当前期',
  `version` INT (11) NOT NULL COMMENT '版本号',
  `create_time` datetime NOT NULL DEFAULT CURRENT_TIMESTAMP COMMENT '创建时间',
  `last_update_time` datetime NOT NULL DEFAULT CURRENT_TIMESTAMP ON UPDATE CURRENT_TIMESTAMP COMMENT '最后修改时间',
  PRIMARY KEY (`id`),
  INDEX `idx_RecordLendDefer_relationId` (`relation_id`),
  UNIQUE INDEX `uk_RecordLendDefer_debtCycleId` (`debt_cycle_id`)
);

alter table record_repay_asset
add COLUMN defer_charged_rule varchar(32) NOT NULL DEFAULT 'NOT' COMMENT '展期规则',
add COLUMN defer_repay_all_total decimal(16,2) NOT NULL DEFAULT '0.00' COMMENT '展期总额',
add COLUMN defer_deduct_amount decimal(16,2) NOT NULL DEFAULT '0.00' COMMENT '展期减免金额';

-- 展期关联表
CREATE TABLE `union_defer` (
  `id` int(11) NOT NULL AUTO_INCREMENT,
  `defer_relation_id` int(11) NOT NULL COMMENT '展期进件号',
  `union_relation_id` int(11) NOT NULL COMMENT '关联的新放款的进件号',
  `version` int(11) NOT NULL COMMENT '乐观锁',
  `create_time` datetime NOT NULL DEFAULT CURRENT_TIMESTAMP COMMENT '创建时间',
  `last_update_time` datetime NOT NULL DEFAULT CURRENT_TIMESTAMP ON UPDATE CURRENT_TIMESTAMP COMMENT '最后修改时间',
  PRIMARY KEY (`id`),
  UNIQUE KEY `uni_defer_relation_id` (`defer_relation_id`),
  KEY `uni_union_relation_id` (`union_relation_id`) USING BTREE
) ENGINE=InnoDB DEFAULT CHARSET=utf8;

```

3-14

```

sql :

ALTER TABLE `record_reserve_fund`
DROP INDEX `idx_relation_id_phase_correction`,
ADD UNIQUE INDEX `idx_relation_id_phase_correction` (`relation_id`, `phase`, `correction_debt_cycle_id`, `renrendai_reserve_account`) USING BTREE,
DROP INDEX `idx_debt_id_phase_correction`,
ADD UNIQUE INDEX `idx_debt_id_phase_correction` (`debt_id`, `phase`, `correction_debt_cycle_id`, `renrendai_reserve_account`) USING BTREE;

ALTER TABLE `auto_repay_we`
ADD COLUMN `message_info` mediumtext NULL AFTER `channel_type`;

```

2020-04-02

```

CREATE TABLE `record_pseudo_correct` (
  `id` int(11) NOT NULL AUTO_INCREMENT,
  `relation_id` int(11) NOT NULL COMMENT '进件Id',
  `phase` int(11) NOT NULL COMMENT '期数',
  `amount` decimal(16,2) NOT NULL COMMENT '纠正金额',
  `debt_cycle_id` int(11) NOT NULL COMMENT '债务周期Id',
  `correction_debt_cycle_id` int(11) NOT NULL COMMENT '回滚Id',
  `version` int(11) NOT NULL DEFAULT '0' COMMENT '版本号',
  `create_time` datetime DEFAULT CURRENT_TIMESTAMP COMMENT '创建时间',
  `last_update_time` datetime NOT NULL DEFAULT CURRENT_TIMESTAMP ON UPDATE CURRENT_TIMESTAMP COMMENT '最后修改时间',
  PRIMARY KEY (`id`),
  UNIQUE KEY `uni_debt_cycle_id` (`debt_cycle_id`) USING BTREE,
  UNIQUE KEY `uni_relation_id_phase` (`relation_id`,`phase`,`correction_debt_cycle_id`) USING BTREE,
  KEY `idx_record_gather_create_time` (`create_time`)
) ENGINE=InnoDB AUTO_INCREMENT=2 DEFAULT CHARSET=utf8;

CREATE TABLE `pseudo_correct_detail` (
  `id` int(11) NOT NULL AUTO_INCREMENT,
  `record_pseudo_correct_id` int(11) NOT NULL COMMENT '伪逾期纠正记录ID',
  `deduction_amount` decimal(16,2) NOT NULL COMMENT '减免金额',
  `deduction_type` varchar(32) NOT NULL COMMENT '减免类型',
  `version` int(11) NOT NULL DEFAULT '0' COMMENT '版本号',
  `create_time` datetime NOT NULL DEFAULT CURRENT_TIMESTAMP COMMENT '创建时间',
  `last_update_time` datetime NOT NULL DEFAULT CURRENT_TIMESTAMP ON UPDATE CURRENT_TIMESTAMP COMMENT '更新时间',
  PRIMARY KEY (`id`),
  UNIQUE KEY `uni_deduction_asset_id_type` (`record_pseudo_correct_id`,`deduction_type`) USING BTREE
) ENGINE=InnoDB AUTO_INCREMENT=3 DEFAULT CHARSET=utf8 COMMENT='伪逾期纠正拆分明细表';

```

04-10

```

CREATE TABLE `gd_lend_unrepaid_record` (
  `id` int(11) NOT NULL AUTO_INCREMENT,
  `relation_id` int(11) NOT NULL COMMENT '进件号',
  `unrepaid_penalty_fee` decimal(16,2) NOT NULL COMMENT '还款后剩余滞纳金',
  `record_repay_asset_id` int(11) NOT NULL COMMENT '还款记录id',
  `version` int(11) NOT NULL COMMENT '乐观锁',
  `create_time` datetime NOT NULL DEFAULT CURRENT_TIMESTAMP COMMENT '创建时间',
  `last_update_time` datetime NOT NULL DEFAULT CURRENT_TIMESTAMP ON UPDATE CURRENT_TIMESTAMP COMMENT '最后修改时间',
  PRIMARY KEY (`id`),
  UNIQUE KEY `uni_record_repay_asset_id` (`record_repay_asset_id`),
  KEY `uni_relation_id` (`relation_id`) USING BTREE
) ENGINE=InnoDB AUTO_INCREMENT=6 DEFAULT CHARSET=utf8;

```