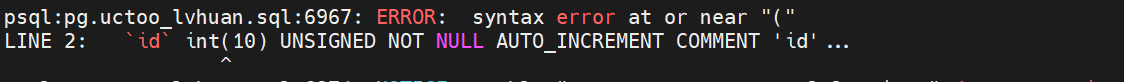
1. 提示语法报错

psql:pg.uctoo\_lvhuan.sql:6967: ERROR: syntax error at or near "("

LINE 2: `id` int(10) UNSIGNED NOT NULL AUTO\_INCREMENT COMMENT 'id'...



--源表

CREATE TABLE `uct\_waste\_cate\_actual\_log` (

`id` int(10) UNSIGNED NOT NULL AUTO\_INCREMENT COMMENT 'id',

`order\_id` varchar(50) CHARACTER SET utf8 COLLATE utf8\_general\_ci NOT NULL DEFAULT '' COMMENT '审批单号',

`audit\_id` varchar(50) CHARACTER SET utf8 COLLATE utf8\_general\_ci NOT NULL DEFAULT '' COMMENT '钉钉审批id',

`branch\_id` int(10) UNSIGNED NOT NULL COMMENT '分部id',

`admin\_id` int(10) UNSIGNED NOT NULL DEFAULT 0 COMMENT '发起者管理员id',

`examine\_remark` varchar(255) CHARACTER SET utf8 COLLATE utf8\_general\_ci NULL DEFAULT NULL COMMENT '销售专员说明',

`branch\_remark` varchar(255) CHARACTER SET utf8 COLLATE utf8\_general\_ci NULL DEFAULT NULL COMMENT '分部说明',

`hq\_remark` varchar(255) CHARACTER SET utf8 COLLATE utf8\_general\_ci NULL DEFAULT NULL COMMENT '总部说明',

`hq\_examine\_time` int(10) UNSIGNED NULL DEFAULT NULL COMMENT '总部审核时间',

`status` tinyint(3) UNSIGNED NOT NULL DEFAULT 1 COMMENT '申请状态 1:分部审核中;

2:待总部审核

3:分部审核不通过

4总部审核不通过

5总部审核通过',

`createtime` int(10) UNSIGNED NULL DEFAULT NULL COMMENT '创建时间',

`updatetime` int(10) UNSIGNED NULL DEFAULT NULL COMMENT '修改时间',

PRIMARY KEY (`id`) USING BTREE,

INDEX `IDX\_id\_branch\_id`(`id`, `branch\_id`) USING BTREE

) ENGINE = InnoDB AUTO\_INCREMENT = 24194 CHARACTER SET = utf8 COLLATE = utf8\_general\_ci ROW\_FORMAT = Dynamic;

--目标

CREATE TABLE `uct\_waste\_cate\_actual\_log` (

`id` int(10) UNSIGNED NOT NULL AUTO\_INCREMENT COMMENT 'id',

`order\_id` varchar(50) CHARACTER SET utf8 COLLATE utf8\_general\_ci NOT NULL DEFAULT '' COMMENT '审批单号',

`audit\_id` varchar(50) CHARACTER SET utf8 COLLATE utf8\_general\_ci NOT NULL DEFAULT '' COMMENT '钉钉审批id',

`branch\_id` int(10) UNSIGNED NOT NULL COMMENT '分部id',

`admin\_id` int(10) UNSIGNED NOT NULL DEFAULT 0 COMMENT '发起者管理员id',

`examine\_remark` varchar(255) CHARACTER SET utf8 COLLATE utf8\_general\_ci NULL DEFAULT NULL COMMENT '销售专员说明',

`branch\_remark` varchar(255) CHARACTER SET utf8 COLLATE utf8\_general\_ci NULL DEFAULT NULL COMMENT '分部说明',

`hq\_remark` varchar(255) CHARACTER SET utf8 COLLATE utf8\_general\_ci NULL DEFAULT NULL COMMENT '总部说明',

`hq\_examine\_time` int(10) UNSIGNED NULL DEFAULT NULL COMMENT '总部审核时间',

`status` tinyint(3) UNSIGNED NOT NULL DEFAULT 1 COMMENT '申请状态 1:分部审核中;

2:待总部审核

3:分部审核不通过

4总部审核不通过

5总部审核通过',

`createtime` int(10) UNSIGNED NULL DEFAULT NULL COMMENT '创建时间',

`updatetime` int(10) UNSIGNED NULL DEFAULT NULL COMMENT '修改时间',

PRIMARY KEY (`id`) USING BTREE,

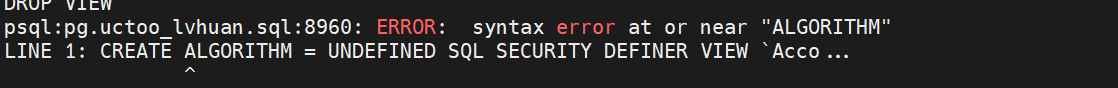
INDEX `IDX\_id\_branch\_id`(`id`, `branch\_id`) USING BTREE

) ENGINE = InnoDB AUTO\_INCREMENT = 24194 CHARACTER SET = utf8 COLLATE = utf8\_general\_ci ROW\_FORMAT = Dynamic;

2． 视图报语法错误

psql:pg.uctoo\_lvhuan.sql:8960: ERROR: syntax error at or near "ALGORITHM"

LINE 1: CREATE ALGORITHM = UNDEFINED SQL SECURITY DEFINER VIEW `Acco...



--源表

CREATE ALGORITHM = UNDEFINED SQL SECURITY DEFINER VIEW `Accoding\_all\_materiel` AS select `wh`.`name` AS `仓库归属`,`ad`.`nickname` AS `申请人`,`mat`.`name` AS `辅材类型`,sum((case `main`.`mate\_type` when 'm\_out' then `detail`.`material\_num` else '0' end)) AS `领出数量`,sum((case `main`.`mate\_type` when 'm\_in' then `detail`.`material\_num` else '0' end)) AS `返还数量` from ((((`uct\_auxy\_material\_warehouse` `main` join `uct\_waste\_warehouse` `wh`) join `uct\_admin` `ad`) join `uct\_auxy\_material\_warehouse\_detail` `detail`) join `uct\_materiel` `mat`) where ((`wh`.`id` = `main`.`ware\_id`) and (`ad`.`id` = `main`.`apply\_id`) and (`main`.`id` = `detail`.`main\_id`) and (`mat`.`id` = `detail`.`material\_id`) and (`main`.`mate\_state` = 'processed') and (`main`.`update\_time` between '2021-01-01 00:00:00' and '2021-03-31 23:59:59')) group by `main`.`apply\_id`,`detail`.`material\_id`;

--目标

CREATE ALGORITHM = UNDEFINED SQL SECURITY DEFINER VIEW `Accoding\_all\_materiel` AS select `wh`.`name` AS `仓库归属`,`ad`.`nickname` AS `申请人`,`mat`.`name` AS `辅材类型`,sum((case `main`.`mate\_type` when 'm\_out' then `detail`.`material\_num` else '0' end)) AS `领出数量`,sum((case `main`.`mate\_type` when 'm\_in' then `detail`.`material\_num` else '0' end)) AS `返还数量` from ((((`uct\_auxy\_material\_warehouse` `main` join `uct\_waste\_warehouse` `wh`) join `uct\_admin` `ad`) join `uct\_auxy\_material\_warehouse\_detail` `detail`) join `uct\_materiel` `mat`) where ((`wh`.`id` = `main`.`ware\_id`) and (`ad`.`id` = `main`.`apply\_id`) and (`main`.`id` = `detail`.`main\_id`) and (`mat`.`id` = `detail`.`material\_id`) and (`main`.`mate\_state` = 'processed') and (`main`.`update\_time` between '2021-01-01 00:00:00' and '2021-03-31 23:59:59')) group by `main`.`apply\_id`,`detail`.`material\_id`;