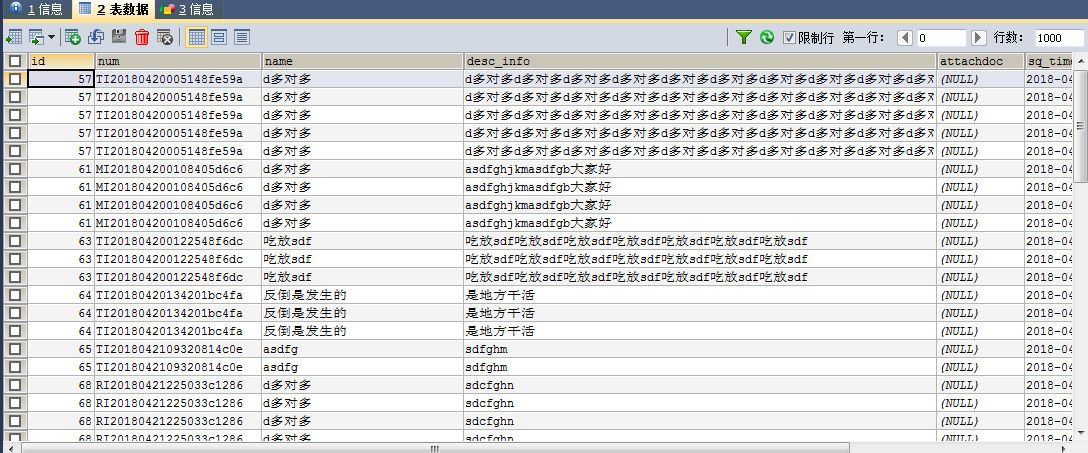
参考文档https://blog.csdn.net/sinat\_27406925/article/details/77507478

## Demo



CREATE VIEW `view\_project\_info` AS

SELECT p.id AS id,p.num AS num,p.name AS NAME,p.desc\_info AS descInfo,p.attachdoc AS attachdoc,p.sq\_time AS sqTime,

p.progress\_status AS progressStatus,p.apply\_status AS applyStatus,

MAX((CASE p.user\_level WHEN 1 THEN p.user\_num END)) AS compareNum,

MAX((CASE p.user\_level WHEN 1 THEN p.real\_name END)) AS compareRealName,

MAX((CASE p.user\_level WHEN 2 THEN p.user\_num END)) AS memberOneNum,

MAX((CASE p.user\_level WHEN 2 THEN p.real\_name END)) AS memberOneRealName,

MAX((CASE p.user\_level WHEN 3 THEN p.user\_num END)) AS memberTwoNum,

MAX((CASE p.user\_level WHEN 3 THEN p.real\_name END)) AS memberTwoRealName,

MAX((CASE p.user\_level WHEN 4 THEN p.user\_num END)) AS teacherNum,

MAX((CASE p.user\_level WHEN 4 THEN p.real\_name END)) AS teacherRealName,

MAX((CASE p.user\_level WHEN 4 THEN p.xg\_time END)) AS teacherXgTime,

MAX((CASE p.user\_level WHEN 4 THEN p.finalre\_jection END)) AS teacherFinalreJection,

MAX((CASE p.user\_level WHEN 5 THEN p.user\_num END)) AS examineNum,

MAX((CASE p.user\_level WHEN 5 THEN p.real\_name END)) AS examineRealName,

MAX((CASE p.user\_level WHEN 5 THEN p.xg\_time END)) AS examineXgTime,

MAX((CASE p.user\_level WHEN 5 THEN p.finalre\_jection END)) AS examineFinalreJection

FROM view\_pro\_info AS p

GROUP BY p.num

ORDER BY p.sq\_time



CREATE VIEW v\_project\_invest AS

SELECT fill\_date,xzqy\_dm,team\_code,

case project\_nature when 'QY\_10' then SUM(investment\_total) else 0 end as gykg,

case project\_nature when 'QY\_11' then SUM(investment\_total) else 0 end as gydz,

case project\_nature when 'QY\_12' then SUM(investment\_total) else 0 end as zwhz,

case project\_nature when 'QY\_13' then SUM(investment\_total) else 0 end as zrrtzhkg,

case project\_nature when 'QY\_14' then SUM(investment\_total) else 0 end as jtsyz,

case project\_nature when 'QY\_15' then SUM(investment\_total) else 0 end as wsdz,

SUM(IFNULL(abroad\_capital, 0)/100\*investment\_total) as wz,

SUM(IFNULL(home\_capital, 0)/100\*investment\_total) as nz

FROM v\_pp\_pi\_month vppm

WHERE 1=1 -- fill\_date = date\_format(DATE\_SUB(STR\_TO\_DATE(now(), '%Y-%m-%d'),INTERVAL 1 MONTH),'%Y-%m')

AND project\_nature IS NOT NULL

AND xzqy\_dm IS NOT NULL

AND team\_code IS NOT NULL

AND fill\_date IS NOT NULL

GROUP BY fill\_date,xzqy\_dm,team\_code,project\_nature

