









```
select t1.*. t2.amt amt0515.
          case
                   when t2.amt is null then '00. non'
                   when t2.amt > 0 and t2.amt <= 10000 then '01. 1~10000'
                   when t2.amt > 10000 and t2.amt <= 30000 then '02. 10000~30000'
                   when t2.amt > 30000 and t2.amt <= 100000 then '03. 30000~100000'
                   when t2.amt > 100000 then '04. 100000~'
         end user_group
into [temp]. [lovetoken_kr_daily_predset]
from [dbmart03], [kr_daily] t1
left join [metainfo], [prop_rate] t2
         on t1.kev_id = t2.kev_id
         and t1.sn = t2.sn
where t1.dt >= timestamp '2018-01-01 00:00 UTC' and t1.dt < timestamp '2018-05-16 00:00 UTC'
```

🥅 제목 없음 - 메모장

파일(F) 편집(E) 서식(O) 보기(V) 도움말(H)

```
SELECT
          t1.*, t2.amt amt0515,
          CASE
            WHEN t2.amt IS NULL THEN '00. Non'
            WHEN t2.amt > 0 AND t2.amt <= 10000 THEN '01. 1~10000'
            WHEN t2.amt > 10000 AND t2.amt <= 30000 THEN '02. 10000~30000'
            WHEN t2.amt > 30000 AND t2.amt <= 100000 THEN '03. 30000~100000'
            WHEN t2.amt > 100000 THEN '04. 100000~'
          END user group
          [TEMP].[lovetoken_kr_daily_predset]
INTO
FROM
          [dbmart03].[kr_daily] t1
LEFT JOIN [metainfo].[prop_rate] t2
          t1.key_id = t2.key_id
 ON
AND
          t1.sn = t2.sn
          t1.dt >= timestamp '2018-01-01 00:00 UTC' AND t1.dt < timestamp '2018-05-16 00:00 UTC'
WHERE
```

etor

```
🥘 제목 없음 - 메모장
파일(F) 편집(E) 서식(O) 보기(V) 도움말(H)
select t1.*, t2.amt amt0515,
         case
                  when t2.amt is null then '00. non'
                  when t2.amt > 0 and t2.amt <= 10000 then '01. 1~10000'
                  when t2.amt > 10000 and t2.amt <= 30000 then '02. 10000~30000'
                  when t2.amt > 30000 and t2.amt <= 100000 then '03. 30000~100000'
                  when t2.amt > 100000 then '04. 100000~'
         end user_group
into [temp]. [lovetoken_kr_daily_predset]
from [dbmart03].[kr_daily] t1
left join [metainfo]. [prop_rate] t2
         on t1.key_id = t2.key_id
         and t1.sn = t2.sn
where t1.dt >= timestamp '2018-01-01 00:00 UTC' and t1.dt < timestamp '2018-05-16 00:00 UTC'
```

```
SELECT
          t1.*, t2.amt amt0515,
          CASE
            WHEN t2.amt IS NULL THEN '00. Non'
            WHEN t2.amt > 0 AND t2.amt <= 10000 THEN '01. 1~10000'
            WHEN t2.amt > 10000 AND t2.amt <= 30000 THEN '02. 10000~30000'
            WHEN t2.amt > 30000 AND t2.amt <= 100000 THEN '03. 30000~100000'
            WHEN t2.amt > 100000 THEN '04. 100000~'
          END user_group
          [TEMP].[lovetoken_kr_daily_predset]
INTO
FROM
          [dbmart03].[kr_daily] t1
LEFT JOIN [metainfo].[prop_rate] t2
          t1.key_id = t2.key_id
  ON
  AND
          t1.sn = t2.sn
WHERE
          t1.dt >= timestamp '2018-01-01 00:00 UTC' AND t1.dt < timestamp '2018-05-16 00:00 UTC'
```