/\*

KED 데이터 조회는 여기서 하시면 됩니다.

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/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*/

/\*CONTROL 뽑기위한\*/

CREATE TABLE created\_table.busi\_data as

WITH busi\_case as(

WITH case\_test1 as(

SELECT DISTINCT business\_number

FROM sample\_data.current\_transaction\_suspensions),

case\_test2 as(

SELECT DISTINCT business\_number, ked\_code

FROM sample\_data.overviews),

case\_test3 as(

SELECT DISTINCT ked\_code

FROM sample\_data.financial\_analysis\_data)

SELECT DISTINCT a.business\_number, b.ked\_code

FROM case\_test1 a

INNER JOIN case\_test2 b ON a.business\_number = b.business\_number

INNER JOIN case\_test3 c ON b.ked\_code = c.ked\_code

WHERE a.business\_number IS NOT NULL

AND a.business\_number IS NOT NULL),

busi\_control\_selected as(

WITH case\_test1 as(

SELECT DISTINCT business\_number

FROM sample\_data.current\_transaction\_suspensions),

case\_test2 as(

SELECT DISTINCT business\_number, ked\_code

FROM sample\_data.overviews),

case\_test3 as(

SELECT DISTINCT ked\_code

FROM sample\_data.financial\_analysis\_data),

control\_test1 as(

SELECT DISTINCT a.business\_number, b.ked\_code

FROM case\_test2 a

INNER JOIN case\_test3 b ON a.ked\_code = b.ked\_code),

control\_test2 as(

SELECT \*

FROM case\_test2

WHERE business\_number NOT IN(SELECT \* FROM case\_test1)),

busi\_control as(

SELECT DISTINCT a.business\_number, a.ked\_code

FROM control\_test2 a

INNER JOIN case\_test3 b ON a.ked\_code = b.ked\_code

WHERE business\_number IS NOT NULL

AND business\_number IS NOT NULL)

SELECT \* FROM busi\_control ORDER BY RAND() LIMIT 662)

SELECT \*

FROM busi\_case

UNION ALL

SELECT \*

FROM busi\_control\_selected;