SELECT DISTINCT

c.COMPANY\_KEY,

c.COMPANY\_UID,

c.COMPANY\_KIND

FROM

COMPANY c

WHERE

-- 僅選擇企業/個人戶(1,2)或信用卡(3,4)身份

c.COMPANY\_KIND IN (1, 2, 3, 4)

-- 確保客戶同時擁有企業/個人戶和信用卡身份

AND c.COMPANY\_UID IN (

SELECT

COMPANY\_UID

FROM

COMPANY

WHERE

COMPANY\_KIND IN (1, 2, 3, 4)

GROUP BY

COMPANY\_UID

HAVING

MAX(CASE WHEN COMPANY\_KIND IN(1, 2) THEN 1 ELSE 0 END) = 1

AND MAX(CASE WHEN COMPANY\_KIND IN(3, 4) THEN 1 ELSE 0 END) = 1

)

-- 檢查企業/個人戶身份是否有登入記錄

AND (

(c.COMPANY\_KIND IN (1, 2) AND EXISTS (

SELECT 1

FROM EB\_LOGIN\_LOG\_B l

WHERE c.COMPANY\_KEY = l.COMPANY\_KEY

AND l.LOGIN\_TIME >= ADD\_MONTHS(SYSDATE, -3)

))

OR

-- 檢查信用卡身份是否有登入記錄

(c.COMPANY\_KIND IN (3, 4) AND EXISTS (

SELECT 1

FROM EB\_LOGIN\_LOG\_B l

WHERE c.COMPANY\_KEY = l.COMPANY\_KEY

AND l.LOGIN\_TIME >= ADD\_MONTHS(SYSDATE, -3)

))

)

-- 確保該用戶近三個月同時使用了兩種身份登入

AND c.COMPANY\_UID IN (

-- 有使用企業/個人戶身份登入的用戶

SELECT DISTINCT c1.COMPANY\_UID

FROM COMPANY c1

JOIN EB\_LOGIN\_LOG\_B l1 ON c1.COMPANY\_KEY = l1.COMPANY\_KEY

WHERE c1.COMPANY\_KIND IN (1, 2)

AND l1.LOGIN\_TIME >= ADD\_MONTHS(SYSDATE, -3)

INTERSECT

-- 有使用信用卡身份登入的用戶

SELECT DISTINCT c2.COMPANY\_UID

FROM COMPANY c2

JOIN EB\_LOGIN\_LOG\_B l2 ON c2.COMPANY\_KEY = l2.COMPANY\_KEY

WHERE c2.COMPANY\_KIND IN (3, 4)

AND l2.LOGIN\_TIME >= ADD\_MONTHS(SYSDATE, -3)

)

ORDER BY

c.COMPANY\_UID, c.COMPANY\_KIND;

SELECT DISTINCT

c.COMPANY\_KEY,

c.COMPANY\_UID,

c.COMPANY\_KIND

FROM

COMPANY c

WHERE

-- 僅選擇企業/個人戶(1,2)或信用卡(3,4)身份

c.COMPANY\_KIND IN (1, 2, 3, 4)

-- 確保客戶同時擁有企業/個人戶和信用卡身份

AND c.COMPANY\_UID IN (

SELECT

COMPANY\_UID

FROM

COMPANY

WHERE

COMPANY\_KIND IN (1, 2, 3, 4)

GROUP BY

COMPANY\_UID

HAVING

MAX(CASE WHEN COMPANY\_KIND IN(1, 2) THEN 1 ELSE 0 END) = 1

AND MAX(CASE WHEN COMPANY\_KIND IN(3, 4) THEN 1 ELSE 0 END) = 1

)

-- 該用戶的信用卡身份有登入記錄，而企業/個人戶身份沒有登入記錄

AND c.COMPANY\_UID IN (

-- 有使用信用卡身份登入的用戶

SELECT DISTINCT c1.COMPANY\_UID

FROM COMPANY c1

JOIN EB\_LOGIN\_LOG\_B l1 ON c1.COMPANY\_KEY = l1.COMPANY\_KEY

WHERE c1.COMPANY\_KIND IN (3, 4)

AND l1.LOGIN\_TIME >= ADD\_MONTHS(SYSDATE, -3)

MINUS

-- 有使用企業/個人戶身份登入的用戶

SELECT DISTINCT c2.COMPANY\_UID

FROM COMPANY c2

JOIN EB\_LOGIN\_LOG\_B l2 ON c2.COMPANY\_KEY = l2.COMPANY\_KEY

WHERE c2.COMPANY\_KIND IN (1, 2)

AND l2.LOGIN\_TIME >= ADD\_MONTHS(SYSDATE, -3)

)

ORDER BY

c.COMPANY\_UID, c.COMPANY\_KIND;

SELECT DISTINCT

c.COMPANY\_KEY,

c.COMPANY\_UID,

c.COMPANY\_KIND

FROM

COMPANY c

WHERE

-- 僅選擇企業/個人戶(1,2)或信用卡(3,4)身份

c.COMPANY\_KIND IN (1, 2, 3, 4)

-- 確保客戶同時擁有企業/個人戶和信用卡身份

AND c.COMPANY\_UID IN (

SELECT

COMPANY\_UID

FROM

COMPANY

WHERE

COMPANY\_KIND IN (1, 2, 3, 4)

GROUP BY

COMPANY\_UID

HAVING

MAX(CASE WHEN COMPANY\_KIND IN(1, 2) THEN 1 ELSE 0 END) = 1

AND MAX(CASE WHEN COMPANY\_KIND IN(3, 4) THEN 1 ELSE 0 END) = 1

)

-- 確保該用戶的所有COMPANY\_KEY近六個月都未通過Fubon+登入

AND NOT EXISTS (

SELECT 1

FROM COMPANY c3

JOIN EB\_LOGIN\_LOG\_B l ON c3.COMPANY\_KEY = l.COMPANY\_KEY

WHERE c3.COMPANY\_UID = c.COMPANY\_UID

AND l.CHANNEL\_ID = 'M' -- 假設'M'表示Fubon+通路

AND l.LOGIN\_TIME >= ADD\_MONTHS(SYSDATE, -6)

)

ORDER BY

c.COMPANY\_UID, c.COMPANY\_KIND;