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with base as (SELECT * EXCEPT(group_assignment, moving_request_pk),
moving_request_pk as request_pk,
CASE
    when group_assignment = 'treatment' then 'Treatment'
    when group_assignment = 'control' then "Control"
    else group_assignment
end as group_assignment
,CASE
    WHEN lead_outcome = 'Did not call, sent SMS' THEN 'Did not call, sent SMS'
    WHEN lead_outcome IS NULL THEN 'Did Not Attempt'
    ELSE 'Attempted to Call'
END as attempted_class,
DATE_DIFF(CURRENT_DATE('America/Los_Angeles'), DATE(request_create_time_pst), DAY)
AS days_since_assignment,
IF(days_to_first_repeat_post7d IS NOT NULL, 1, 0) AS has_7d_repeat,
IF(days_to_first_repeat_post14d IS NOT NULL, 1, 0) AS has_14d_repeat

FROM ops.cx_ops_hvc_moving_customer_tracker
--just phase 1
where date(timestamp_millis(moving_request_create_time))<=date('2022-08-19')
),
non_moving as (
SELECT
b.customer_pk as non_moving_customer_pk,
count(if(cat.category not in ('Local Moving (under 50 miles)',
'Long Distance Moving'),a.request_pk,null)) as non_moving_requests,
string_agg(if(cat.category not in ('Local Moving (under 50 miles)',
'Long Distance Moving'),cast(cat.category as string),null),', ' ) as
non_moving_request_categories
FROM base as b
Left Join `a.requests` as a
ON CAST(a.customer_pk AS STRING) = b.customer_pk
left join `b.category_taxonomy` cat
on a.category_pk= cat.request_category_pk
WHERE DATETIME_DIFF(DATETIME(a.create_time, 'America/Los_Angeles'),
b.request_create_time_pst, DAY)BETWEEN 0 AND 28
#AND CAST(a.request_pk AS STRING) !=b.request_pk
GROUP BY 1
),
conversion_member as (
SELECT team_member, EXTRACT(week FROM request_create_time_pst) as week,
sum(converted)/count(customer_pk) as conversion_by_member
FROM ops.cx_ops_hvc_moving_customer_tracker
WHERE group_assignment='treatment'
AND connected=1
GROUP BY 1,2
)

SELECT base.*,
    non_moving.non_moving_requests,
    non_moving.non_moving_request_categories,
    conversion_member.week,
    conversion_member.conversion_by_member
FROM base
LEFT JOIN non_moving

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on base.customer_pk = non_moving.non_moving_customer_pk
LEFT JOIN conversion_member
on base.team_member = conversion_member.team_member
AND conversion_member.week=EXTRACT (week FROM base.request_create_time_pst)
```