SQL skills: JSONextract, REGEXP_EXTRACT

```sql
WITH
 -- condition table
 cond AS (
         SELECT
            DISTINCT(c.code) AS code,
            JSONExtractInt(t.value, 'value') AS threshold
         FROM t
         LEFT JOIN c ON JSONExtractInt(t.value, 'currency_id') = c.id
         WHERE c_id IN (99) AND c.code != ''
         GROUP BY 1, 2),
 -- data table
 ref AS (
         SELECT
            r.created_at AS created_at,
            c.code AS code,
            r.user_id AS user_id,
            r.id AS r_id,
            r.amount AS r_amount,
            cond.threshold AS threshold,
            if(r.amount  >= cond.threshold, 1, 0) AS more_threshold
          FROM r
         LEFT JOIN c ON toInt64(c.id) = toInt64(r.currency)
         LEFT JOIN cond ON cond.code = c.code
         WHERE r.created_at >= '2023-09-11' AND r.created_at < today())
 -- result table
SELECT
   DATE(ref.created_at) AS `date`,
   toDayOfWeek(ref.created_at) AS week_day,
   ref.code AS code,
   COUNT(DISTINCT(ref.user_id)) AS total_users,
   COUNT(ref.r_id) AS total_r,
   SUM(ref.more_threshold) AS action_r
FROM ref
GROUP BY 1, 2, 3
```

```sql
WITH
 --condition table
 at2 AS (
            SELECT
              JSONExtractInt(p, 'userId') AS user_id,
              toUInt64(REGEXP_EXTRACT(p, 'For user r (\\d+)', 1)) AS r_id,
            DATE(created_at) AS date
            FROM att
            WHERE p LIKE '%tCaId": 1019%')
 -- result table
SELECT
   DATE(r.created_at) AS date,
   toDayOfWeek(r.created_at) AS week_day,
   r.user_id AS user_id,
   r.id AS id,
   at2.r_id,
   r.ppt AS ppt,
   r.amount AS amount
FROM r
LEFT JOIN c ON c.id = r.currency
LEFT JOIN at2 ON r.id = at2.r_id
WHERE r.status = 2 AND r.created_at >= '2023-09-11' AND r.created_at < today()
AND at2.r_id > 0
```