

Recommended Questions from the Same Companies

```
ID 2010
             Top Streamers
  ID 2011
             Session Type Duration
  ID 2009
             Users With Two Statuses
  with cte1 as(select user_id from(select user_id,session_start,session_id
        ,session_type, rank() over (partition by user_id order by session_start) as \operatorname{rnk}
       from twitch_sessions) temp_result where rnk=1 and session_type='viewer')
2
3
   select user_id, count(*) as num_session from twitch_sessions where user_id in
       (select user_id from cte1) and session_type='streamer'
4
       group by 1
5
       order by count(*) desc,user_id;
6
   #Prayas Dixit
                        C Run Code
                                                                                           Solved
                                                         Use \ + Enter to run query
                                         Highlight some code to execute selection only
```

Output

View the output in a separate browser tab

Execution time: 0.00598 seconds

Your Solution:

user_id num_session

1 1