

Write your MySQL query statement below

```
with cte as
(
select log_id as start_id, row_number() over(order by log_id) as num
from
(
select distinct l1.log_id
from Logs l1
join Logs l2
on l2.log_id - 1 = l1.log_id or l1.log_id = l2.log_id
where l1.log_id - 1 not in (select log_id from Logs)
) t
),

c2 as
(
select log_id as end_id, row_number() over(order by log_id) as num
from
(select distinct l1.log_id
from Logs l1
join Logs l2
on l2.log_id + 1 = l1.log_id or l1.log_id = l2.log_id
where l2.log_id + 1 not in (select log_id from Logs)
)t
)

select start_id, end_id
from cte
join c2
on cte.num = c2.num
order by 1
```