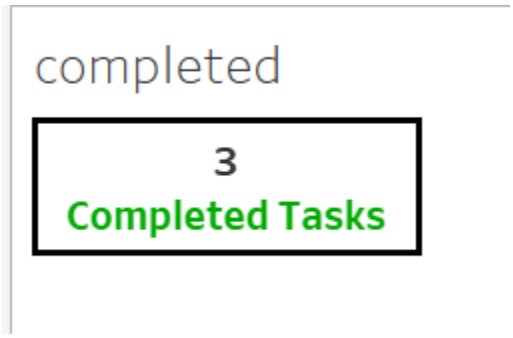
Test Script

Completed :

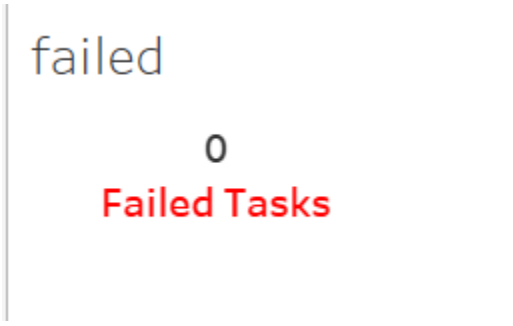



```
-- COMPLETED TASKS
select COUNT(e.status)
from execution_uat e inner join taskflows_uat t
on e.task_id = t.task_id
where e.operation_date = (select max(operation_date)
                          from execution_uat )  AND t.schedule_frequency='DD' AND e.status = 'Completed';
```

Query Result | SQL | All Rows Fetched: 1 in 0.036 seconds

	COUNT(E.STATUS)
1	3

Failed :

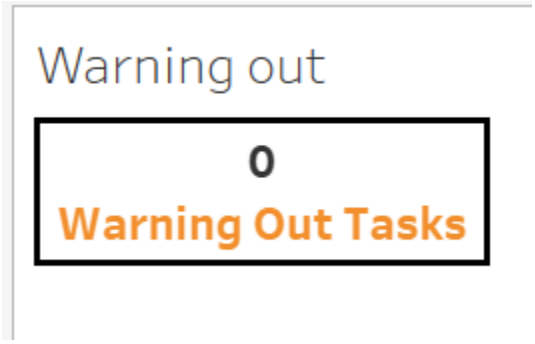



```
-- FAILED TASKS
select COUNT(e.status)
from execution_uat e inner join taskflows_uat t
on e.task_id = t.task_id
where e.operation_date = (select max(operation_date)
                          from execution_uat )  AND t.schedule_frequency='DD' AND e.status = 'Failed';
```

Query Result | SQL | All Rows Fetched: 1 in 0.021 seconds

	COUNT(E.STATUS)
1	0

Warning output :

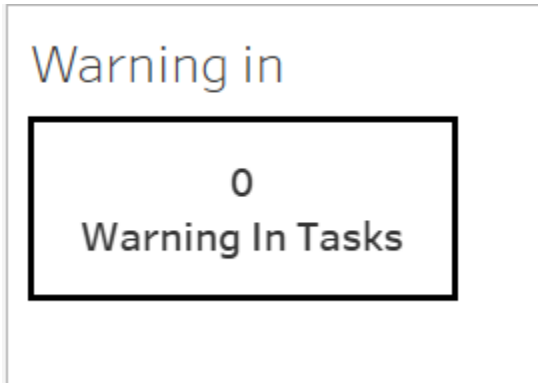



```
24
25  -- WARNING OUTPUT
26  select COUNT(e.output_rejected)
27  from execution_uat e inner join taskflows_uat t
28  on e.task_id = t.task_id
29  where e.operation_date = (select max(operation_date)
30                            from execution_uat )  AND t.schedule_frequency='DD' AND e.output_rejected > 0;
31
```

Query Result | SQL | All Rows Fetched: 1 in 0.015 seconds

	COUNT(E.INPUT_REJECTED)
1	0

Warning in :

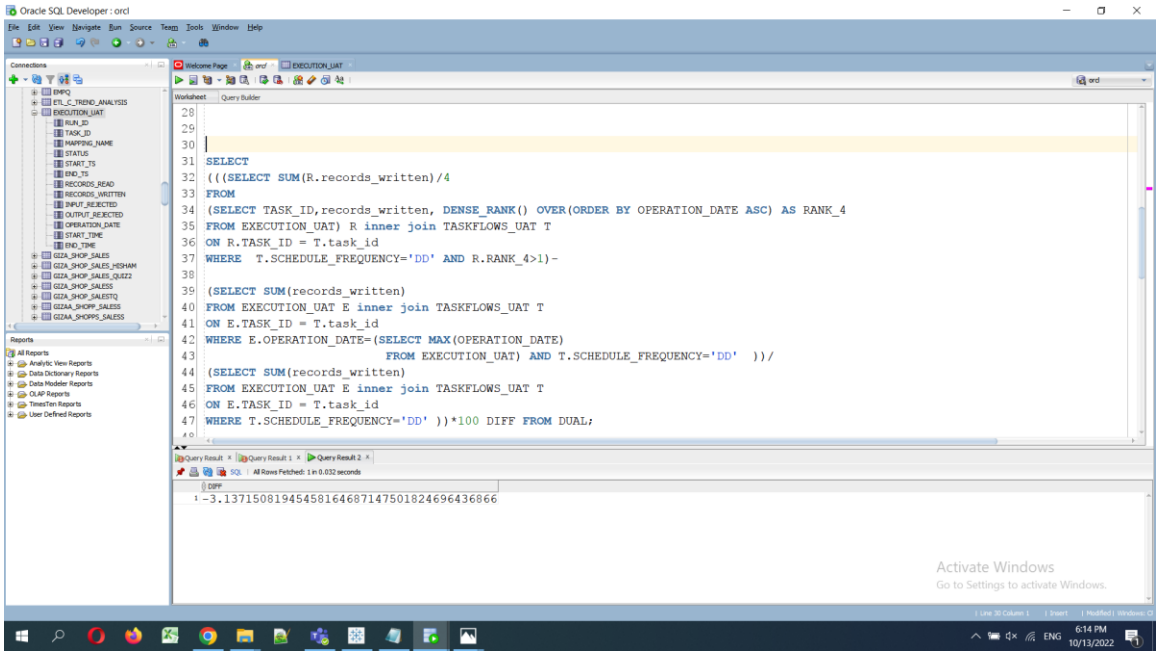



```
16
17  -- WARNING IN
18  select COUNT(e.input_rejected)
19  from execution_uat e inner join taskflows_uat t
20  on e.task_id = t.task_id
21  where e.operation_date = (select max(operation_date)
22                            from execution_uat )  AND t.schedule_frequency='DD' AND e.input_rejected > 0;
```

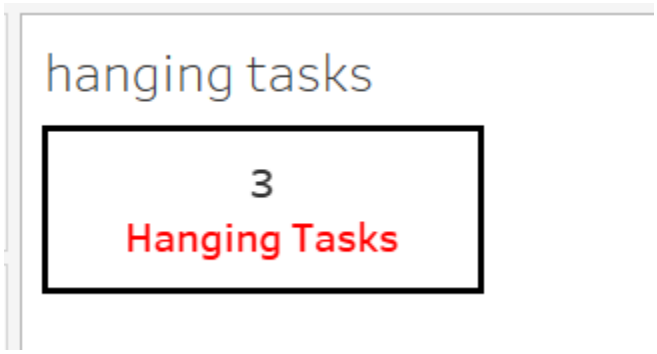
Query Result | SQL | All Rows Fetched: 1 in 0.015 seconds

	COUNT(E.INPUT_REJECTED)
1	0

AVG Diff :



Hanging :

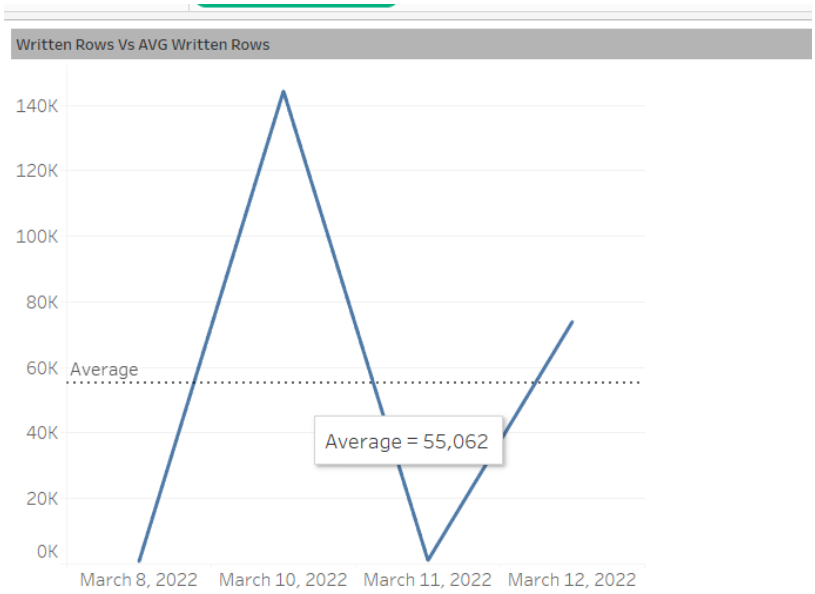



```
select (COUNT(EXTRACT(SECOND FROM(TO_TIMESTAMP(END_TIME,'HH:MI:SS AM')- TO_TIMESTAMP(START_TIME,'HH:MI:SS AM')) DAY TO SECOND))
from execution_uat
WHERE EXTRACT(SECOND FROM(TO_TIMESTAMP(END_TIME,'HH:MI:SS AM')- TO_TIMESTAMP(START_TIME,'HH:MI:SS AM')) DAY TO SECOND)>60*60;
```

Query Result | Query Result 1 | Query Result 2
All Rows Fetched: 1 in 0.01 seconds

	HANGING TASKS
1	3

AVG Written :



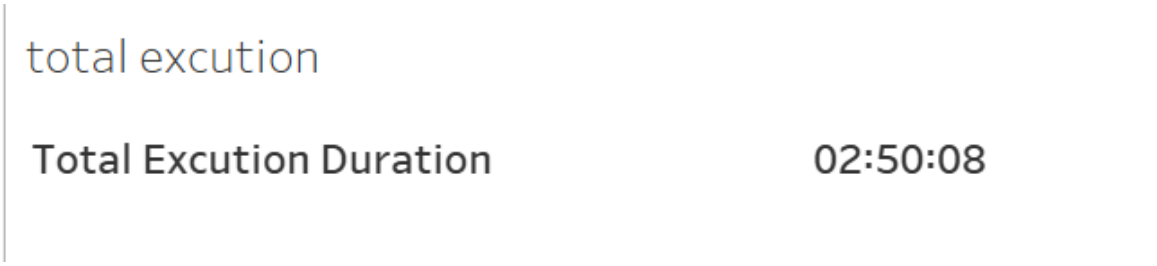

```
31
32  SELECT SUM(R.records_written)/4
33  FROM
34  (SELECT TASK_ID,records_written, DENSE_RANK() OVER(ORDER BY OPERATION_DATE ASC) AS RANK_4
35  FROM EXECUTION_UAT) R inner join TASKFLOWS_UAT T
36  ON R.TASK_ID = T.task_id
37  WHERE  T.SCHEDULE_FREQUENCY='DD' AND R.RANK_4>1;
38
```

Query Result

SQL | All Rows Fetched: 1 in 0.195 seconds

	SUM(R.RECORDS_WRITTEN)/4
1	55062

Total Execution time :



```
SELECT (EXTRACT(HOUR FROM(MAX(TO_TIMESTAMP(END_TIME,'HH:MI:SS AM'))- MIN(TO_TIMESTAMP(START_TIME,'HH:MI:SS AM'))) DAY TO SECON
(EXTRACT(MINUTE FROM(MAX(TO_TIMESTAMP(END_TIME,'HH:MI:SS AM'))- MIN(TO_TIMESTAMP(START_TIME,'HH:MI:SS AM'))) DAY TO SECOND))
||':'||(EXTRACT(SECOND FROM(MAX(TO_TIMESTAMP(END_TIME,'HH:MI:SS AM'))- MIN(TO_TIMESTAMP(START_TIME,'HH:MI:SS AM'))) DAY TO SEC
from execution_uat e inner join taskflows_uat t
ON e.task_id = t.task_id
WHERE e.operation_date = (SELECT MAX(operation_date)
                          FROM execution_uat) AND t.SCHEDULE_FREQUENCY='DD';
```

Query Result | Query Result 1 | Query Result 2

All Rows Fetched: 1 in 0.028 seconds

	TOTAL DURATION
1	2:50:8

NUM Written :

NUM-Written

No Of Written Records	73,974

```
select SUM(e.records_written)
from execution_uat e inner join taskflows_uat t
on e.task_id = t.task_id
where e.operation_date = (select max(operation_date)
                          from execution_uat )  AND t.schedule_frequency='DD';
```

Query Result

All Rows Fetched: 1 in 0.055 seconds

	SUM(E.RECORDS_WRITTEN)
1	73974