DB Queries:

select Produced.date as dd, Consumed.date as ff, from Produced inner join Consumed on hex(Produced.business_event_instance_id)= hex(Consumed.business_event_instance_id) LIMIT 1;

select Produced.date as dd, Consumed.date as ff, DIFFERENCE(Produced.date , Consumed.date) AS MinuteDiff   from Produced inner join Consumed on hex(Produced.business_event_instance_id)= hex(Consumed.business_event_instance_id) LIMIT 1;

Explain select Produced.date, Consumed.date from Produced inner join Consumed on hex(Produced.business_event_instance_id)= hex(Consumed.business_event_instance_id) where Produced.date > DATE_SUB(CURDATE(), INTERVAL 1 DAY);

select Produced.date as startdate, Consumed.date as enddate,CAST((Consumed.date - Produced.date) as time(0)) 'TotalTime' from Produced inner join Consumed on hex(Produced.business_event_instance_id)= hex(Consumed.business_event_instance_id);

select Produced.date as startdate, Consumed.date as enddate, DATEDIFF(second, enddate, startdate)   from Produced inner join Consumed on hex(Produced.business_event_instance_id)= hex(Consumed.business_event_instance_id);

SELECT
date as con
FROM Consumer_Attempts

```sql
WHERE status = 'consumed' AND (business_event_instance_id IN
(SELECT business_event_instance_id
FROM Produced
WHERE client_id = '002'
AND Produced.date > DATE_SUB(CURDATE(), INTERVAL 1 DAY) ORDER BY
date DESC));
```

```sql
SELECT
date as pro
FROM Produced
WHERE client_id = '002' AND
(business_event_instance_id IN
(SELECT business_event_instance_id
FROM Consumer_Attempts
WHERE status = 'consumed'
AND Produced.date > DATE_SUB(CURDATE(), INTERVAL 1 DAY) ORDER BY
date ASC));
```

```sql
select * from Produced where date = '2021-08-03 07:42:22.821';
```

```sql
select * from Consumed where consumer_type= 'logiflow' and time(date) >
'02:00:00' ;
```

```sql
select Produced.date as ppp, Consumed.date as ccc, Consumed.date -
Produced.date as eee from Produced inner join Consumed on
hex(Produced.business_event_instance_id)=
hex(Consumed.business_event_instance_id) ;
```

```sql
explain select avg(Consumed.date - Produced.date)  as rrrr  from Produced
inner join Consumed on hex(Produced.business_event_instance_id)=
hex(Consumed.business_event_instance_id) LIMIT 10000;
```

P - > C-Attempts:

```
select AVG(Consumer_Attempts.date - Produced.date)  as rrrr  from Produced
inner join Consumer_Attempts on hex(Produced.business_event_instance_id)=
hex(Consumer_Attempts.business_event_instance_id) and status = 'consumed' ;
```

```
select AVG(Consumer_Attempts.date - Produced.date)  as rrrr  from Produced
inner join Consumer_Attempts where
hex(Produced.business_event_instance_id)=
hex(Consumer_Attempts.business_event_instance_id) and status = 'consumed'
and client_id
= 002  LIMIT 10000;
```

```
select Produced.date as ppp, Consumer_Attempts.date as ccc,
Consumer_Attempts.date - Produced.date as rrrr  from Produced inner join
Consumer_Attempts on hex(Produced.business_event_instance_id)=
hex(Consumer_Attempts.business_event_instance_id) and status = 'consumed';
```

P - Consumed:

```
select avg(Consumed.date - Produced.date)  as rrrr  from Produced inner join
Consumed on hex(Produced.business_event_instance_id)=
hex(Consumed.business_event_instance_id) LIMIT 10000;
```

```
select Produced.date as ppp, Consumed.date as ccc, Consumed.date -
Produced.date as eee from Produced inner join Consumed on
hex(Produced.business_event_instance_id)=
hex(Consumed.business_event_instance_id)  ;
```

Kill process :

```
show processlist;
```

Kill <id>;

Count:

select count(*) from Produced;
select count(*) from Consumed;
select count(*) from Consumer_Attempts;
truncate table Produced;
truncate table Consumer_Attempts;
truncate table Consumed;

Truncate:

truncate table Produced;
truncate table Consumer_Attempts;
truncate table Consumed;
 truncate table SorTriggerInstance;
truncate table ScheduledBusinessEventsExecution;
truncate table ScheduledBusinessEvents;