Query 1:

```
1  EXPLAIN ANALYZE
2  SELECT * FROM review
3  WHERE idx_review @@ to_tsquery('darkness');
4
5
```

Data Output   Messages   Graph Visualiser ✕   Notifications

	QUERY PLAN text
1	Bitmap Heap Scan on review (cost=114.76..3039.96 rows=804 width=708) (actual time=32.950..146.864 rows=5269 loops=1)
2	Recheck Cond: (idx_review @@ to_tsquery('darkness'::text))
3	Rows Removed by Index Recheck: 9060
4	Heap Blocks: exact=9352
5	-> Bitmap Index Scan on review_idx_review_idx (cost=0.00..114.56 rows=804 width=0) (actual time=31.351..31.351 rows=14329 loop...
6	Index Cond: (idx_review @@ to_tsquery('darkness'::text))
7	Planning Time: 0.091 ms
8	Execution Time: 147.042 ms

Query 2:

Query   Query History

```
1  EXPLAIN ANALYZE
2  SELECT * FROM review
3  WHERE review_text @@ to_tsquery('darkness');
4
5
```

Data Output   Messages   Graph Visualiser ✕   Notifications

	QUERY PLAN text
1	Gather (cost=1000.00..57493.11 rows=16 width=708) (actual time=0.921..7920.887 rows=5006 loops=1)
2	Workers Planned: 2
3	Workers Launched: 2
4	-> Parallel Seq Scan on review (cost=0.00..56491.51 rows=7 width=708) (actual time=4.538..7899.745 rows=1669 loop...
5	Filter: (review_text @@ to_tsquery('darkness'::text))
6	Rows Removed by Filter: 51929
7	Planning Time: 5.697 ms
8	Execution Time: 7921.560 ms