

Запрос	План на 84,9k 10000 строк	План на 84,9k 1000000 строк	План на 84,9k 10000000 строк, где данные упрощены	Пояснения, отличия от 1-го плана
1. [EXPLAIN ANALYZE SELECT * FROM test FROM test WHERE test_id = 80]	<pre>QUERY PLAN Seq Scan on test (cost=0.00..189.00 rows=84 width=12) (actual time=0.011..0.262 rows=84 loops=1) Filter (test_id = 80) Rows Removed by Filter: 9990 Planning Time: 0.162 ms Execution Time: 2.774 ms (1 row)</pre>	<pre>QUERY PLAN Seq Scan on test (cost=0.00..374.00 rows=159 width=12) (actual time=0.040..13.881 rows=157 loops=1) Filter (test_id = 80) Rows Removed by Filter: 19982 Planning Time: 0.113 ms Execution Time: 13.839 ms (1 row)</pre>	<pre>QUERY PLAN Binary Heap Scan on test (cost=0.00..534.81 rows=159 width=12) (actual time=0.115..0.361 rows=177 loops=1) Hashed Cond: (test_id = 80) Filter (test_id = 80) Rows Removed by Filter: 19982 > Bitmap Index Scan on test_test_id_idx (cost=0.00..5.79 rows=159 width=0) (actual time=0.067..0.067 rows=177 loops=1) Index Cond: (test_id = 80) Planning Time: 0.175 ms Execution Time: 0.641 ms (1 row)</pre>	CREATE INDEX ON test (test_id, test_name)
2. [EXPLAIN ANALYZE SELECT test_id, test_name, test_group FROM test WHERE test_id = 56]	<pre>QUERY PLAN Seq Scan on test (cost=0.00..21.50 rows=12 width=26) (actual time=0.044..0.389 rows=12 loops=1) Filter (test_id = 56) Rows Removed by Filter: 985 Planning Time: 0.114 ms Execution Time: 0.389 ms (1 row)</pre>	<pre>QUERY PLAN Seq Scan on test (cost=0.00..208.00 rows=128 width=26) (actual time=0.771..3.473 rows=128 loops=1) Filter (test_id = 56) Rows Removed by Filter: 9794 Planning Time: 0.05 ms Execution Time: 3.305 ms (1 row)</pre>	<pre>QUERY PLAN Binary Heap Scan on test (cost=0.00..475.80 rows=128 width=26) (actual time=1.118..0.893 rows=128 loops=1) Hashed Cond: (test_id = 56) Filter (test_id = 56) Rows Removed by Filter: 9794 > Bitmap Index Scan on test_test_id_idx (cost=0.00..5.78 rows=128 width=0) (actual time=0.061..0.061 rows=128 loops=1) Index Cond: (test_id = 56) Planning Time: 0.132 ms Execution Time: 0.775 ms (1 row)</pre>	CREATE INDEX ON test (test_name, test_id)
3. [EXPLAIN ANALYZE SELECT test_id, test_name, test_group FROM test WHERE test_id = 1412]	<pre>QUERY PLAN Seq Scan on test (cost=0.00..189.00 rows=84 width=12) (actual time=0.011..0.260 rows=84 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 9992 Planning Time: 0.115 ms Execution Time: 2.536 ms (1 row)</pre>	<pre>QUERY PLAN Gather (cost=1000.00..11692.00 rows=1 with=18) (actual time=18.174..229.805 rows=18 loops=1) Worker Planned 2 Workers Launched 2 > Parallel Seq Scan on test (cost=0.00..11577.00 rows=21 width=12) (actual time=11.564..204.264 rows=15 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 333119 Planning Time: 0.110 ms Execution Time: 1.110 ms Functions: 12 Options: Indexing Index, Optimization Index, Expressions true, Deferring true Timing: Generation 2.083 ms, Indexing 0.000 ms, Optimization 0.762 ms, Execution 10.300 ms, Total 13.175 ms (18 rows)</pre>	<pre>QUERY PLAN Binary Heap Scan on test (cost=0.00..325.14 rows=1 width=12) (actual time=0.037..0.179 rows=84 loops=1) Hashed Cond: (test_id = 1412) Filter (test_id = 1412) Rows Removed by Filter: 9994 > Bitmap Index Scan on test_test_id_idx (cost=0.00..4.82 rows=1 width=0) (actual time=0.006..0.006 rows=84 loops=1) Index Cond: (test_id = 1412) Planning Time: 0.115 ms Execution Time: 0.230 ms (1 row)</pre>	CREATE INDEX ON test (test_name, test_id)
4. [EXPLAIN ANALYZE SELECT test_id, test_name, test_group FROM test WHERE test_id = 1412]	<pre>QUERY PLAN Seq Scan on test (cost=0.00..189.00 rows=84 width=12) (actual time=0.011..0.260 rows=84 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 9992 Planning Time: 0.115 ms Execution Time: 2.536 ms (1 row)</pre>	<pre>QUERY PLAN Gather (cost=1000.00..11692.00 rows=1 with=18) (actual time=18.174..229.805 rows=18 loops=1) Worker Planned 2 Workers Launched 2 > Parallel Seq Scan on test (cost=0.00..11577.00 rows=21 width=12) (actual time=11.564..204.264 rows=15 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 333119 Planning Time: 0.110 ms Execution Time: 1.110 ms Functions: 12 Options: Indexing Index, Optimization Index, Expressions true, Deferring true Timing: Generation 2.083 ms, Indexing 0.000 ms, Optimization 0.762 ms, Execution 10.300 ms, Total 13.175 ms (18 rows)</pre>	<pre>QUERY PLAN Binary Heap Scan on test (cost=0.00..325.14 rows=1 width=12) (actual time=0.037..0.179 rows=84 loops=1) Hashed Cond: (test_id = 1412) Filter (test_id = 1412) Rows Removed by Filter: 9994 > Bitmap Index Scan on test_test_id_idx (cost=0.00..4.82 rows=1 width=0) (actual time=0.006..0.006 rows=84 loops=1) Index Cond: (test_id = 1412) Planning Time: 0.115 ms Execution Time: 0.230 ms (1 row)</pre>	CREATE INDEX ON test (test_name, test_id)
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11. [EXPLAIN ANALYZE SELECT test_id, test_name, test_group FROM test WHERE test_id = 1412]	<pre>QUERY PLAN Seq Scan on test (cost=0.00..189.00 rows=84 width=12) (actual time=0.011..0.260 rows=84 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 9992 Planning Time: 0.115 ms Execution Time: 2.536 ms (1 row)</pre>	<pre>QUERY PLAN Gather (cost=1000.00..11692.00 rows=1 with=18) (actual time=18.174..229.805 rows=18 loops=1) Worker Planned 2 Workers Launched 2 > Parallel Seq Scan on test (cost=0.00..11577.00 rows=21 width=12) (actual time=11.564..204.264 rows=15 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 333119 Planning Time: 0.110 ms Execution Time: 1.110 ms Functions: 12 Options: Indexing Index, Optimization Index, Expressions true, Deferring true Timing: Generation 2.083 ms, Indexing 0.000 ms, Optimization 0.762 ms, Execution 10.300 ms, Total 13.175 ms (18 rows)</pre>	<pre>QUERY PLAN Binary Heap Scan on test (cost=0.00..325.14 rows=1 width=12) (actual time=0.037..0.179 rows=84 loops=1) Hashed Cond: (test_id = 1412) Filter (test_id = 1412) Rows Removed by Filter: 9994 > Bitmap Index Scan on test_test_id_idx (cost=0.00..4.82 rows=1 width=0) (actual time=0.006..0.006 rows=84 loops=1) Index Cond: (test_id = 1412) Planning Time: 0.115 ms Execution Time: 0.230 ms (1 row)</pre>	CREATE INDEX ON test (test_name, test_id)
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14. [EXPLAIN ANALYZE SELECT test_id, test_name, test_group FROM test WHERE test_id = 1412]	<pre>QUERY PLAN Seq Scan on test (cost=0.00..189.00 rows=84 width=12) (actual time=0.011..0.260 rows=84 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 9992 Planning Time: 0.115 ms Execution Time: 2.536 ms (1 row)</pre>	<pre>QUERY PLAN Gather (cost=1000.00..11692.00 rows=1 with=18) (actual time=18.174..229.805 rows=18 loops=1) Worker Planned 2 Workers Launched 2 > Parallel Seq Scan on test (cost=0.00..11577.00 rows=21 width=12) (actual time=11.564..204.264 rows=15 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 333119 Planning Time: 0.110 ms Execution Time: 1.110 ms Functions: 12 Options: Indexing Index, Optimization Index, Expressions true, Deferring true Timing: Generation 2.083 ms, Indexing 0.000 ms, Optimization 0.762 ms, Execution 10.300 ms, Total 13.175 ms (18 rows)</pre>	<pre>QUERY PLAN Binary Heap Scan on test (cost=0.00..325.14 rows=1 width=12) (actual time=0.037..0.179 rows=84 loops=1) Hashed Cond: (test_id = 1412) Filter (test_id = 1412) Rows Removed by Filter: 9994 > Bitmap Index Scan on test_test_id_idx (cost=0.00..4.82 rows=1 width=0) (actual time=0.006..0.006 rows=84 loops=1) Index Cond: (test_id = 1412) Planning Time: 0.115 ms Execution Time: 0.230 ms (1 row)</pre>	CREATE INDEX ON test (test_name, test_id)
15. [EXPLAIN ANALYZE SELECT test_id, test_name, test_group FROM test WHERE test_id = 1412]	<pre>QUERY PLAN Seq Scan on test (cost=0.00..189.00 rows=84 width=12) (actual time=0.011..0.260 rows=84 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 9992 Planning Time: 0.115 ms Execution Time: 2.536 ms (1 row)</pre>	<pre>QUERY PLAN Gather (cost=1000.00..11692.00 rows=1 with=18) (actual time=18.174..229.805 rows=18 loops=1) Worker Planned 2 Workers Launched 2 > Parallel Seq Scan on test (cost=0.00..11577.00 rows=21 width=12) (actual time=11.564..204.264 rows=15 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 333119 Planning Time: 0.110 ms Execution Time: 1.110 ms Functions: 12 Options: Indexing Index, Optimization Index, Expressions true, Deferring true Timing: Generation 2.083 ms, Indexing 0.000 ms, Optimization 0.762 ms, Execution 10.300 ms, Total 13.175 ms (18 rows)</pre>	<pre>QUERY PLAN Binary Heap Scan on test (cost=0.00..325.14 rows=1 width=12) (actual time=0.037..0.179 rows=84 loops=1) Hashed Cond: (test_id = 1412) Filter (test_id = 1412) Rows Removed by Filter: 9994 > Bitmap Index Scan on test_test_id_idx (cost=0.00..4.82 rows=1 width=0) (actual time=0.006..0.006 rows=84 loops=1) Index Cond: (test_id = 1412) Planning Time: 0.115 ms Execution Time: 0.230 ms (1 row)</pre>	CREATE INDEX ON test (test_name, test_id)
16. [EXPLAIN ANALYZE SELECT test_id, test_name, test_group FROM test WHERE test_id = 1412]	<pre>QUERY PLAN Seq Scan on test (cost=0.00..189.00 rows=84 width=12) (actual time=0.011..0.260 rows=84 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 9992 Planning Time: 0.115 ms Execution Time: 2.536 ms (1 row)</pre>	<pre>QUERY PLAN Gather (cost=1000.00..11692.00 rows=1 with=18) (actual time=18.174..229.805 rows=18 loops=1) Worker Planned 2 Workers Launched 2 > Parallel Seq Scan on test (cost=0.00..11577.00 rows=21 width=12) (actual time=11.564..204.264 rows=15 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 333119 Planning Time: 0.110 ms Execution Time: 1.110 ms Functions: 12 Options: Indexing Index, Optimization Index, Expressions true, Deferring true Timing: Generation 2.083 ms, Indexing 0.000 ms, Optimization 0.762 ms, Execution 10.300 ms, Total 13.175 ms (18 rows)</pre>	<pre>QUERY PLAN Binary Heap Scan on test (cost=0.00..325.14 rows=1 width=12) (actual time=0.037..0.179 rows=84 loops=1) Hashed Cond: (test_id = 1412) Filter (test_id = 1412) Rows Removed by Filter: 9994 > Bitmap Index Scan on test_test_id_idx (cost=0.00..4.82 rows=1 width=0) (actual time=0.006..0.006 rows=84 loops=1) Index Cond: (test_id = 1412) Planning Time: 0.115 ms Execution Time: 0.230 ms (1 row)</pre>	CREATE INDEX ON test (test_name, test_id)
17. [EXPLAIN ANALYZE SELECT test_id, test_name, test_group FROM test WHERE test_id = 1412]	<pre>QUERY PLAN Seq Scan on test (cost=0.00..189.00 rows=84 width=12) (actual time=0.011..0.260 rows=84 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 9992 Planning Time: 0.115 ms Execution Time: 2.536 ms (1 row)</pre>	<pre>QUERY PLAN Gather (cost=1000.00..11692.00 rows=1 with=18) (actual time=18.174..229.805 rows=18 loops=1) Worker Planned 2 Workers Launched 2 > Parallel Seq Scan on test (cost=0.00..11577.00 rows=21 width=12) (actual time=11.564..204.264 rows=15 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 333119 Planning Time: 0.110 ms Execution Time: 1.110 ms Functions: 12 Options: Indexing Index, Optimization Index, Expressions true, Deferring true Timing: Generation 2.083 ms, Indexing 0.000 ms, Optimization 0.762 ms, Execution 10.300 ms, Total 13.175 ms (18 rows)</pre>	<pre>QUERY PLAN Binary Heap Scan on test (cost=0.00..325.14 rows=1 width=12) (actual time=0.037..0.179 rows=84 loops=1) Hashed Cond: (test_id = 1412) Filter (test_id = 1412) Rows Removed by Filter: 9994 > Bitmap Index Scan on test_test_id_idx (cost=0.00..4.82 rows=1 width=0) (actual time=0.006..0.006 rows=84 loops=1) Index Cond: (test_id = 1412) Planning Time: 0.115 ms Execution Time: 0.230 ms (1 row)</pre>	CREATE INDEX ON test (test_name, test_id)
18. [EXPLAIN ANALYZE SELECT test_id, test_name, test_group FROM test WHERE test_id = 1412]	<pre>QUERY PLAN Seq Scan on test (cost=0.00..189.00 rows=84 width=12) (actual time=0.011..0.260 rows=84 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 9992 Planning Time: 0.115 ms Execution Time: 2.536 ms (1 row)</pre>	<pre>QUERY PLAN Gather (cost=1000.00..11692.00 rows=1 with=18) (actual time=18.174..229.805 rows=18 loops=1) Worker Planned 2 Workers Launched 2 > Parallel Seq Scan on test (cost=0.00..11577.00 rows=21 width=12) (actual time=11.564..204.264 rows=15 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 333119 Planning Time: 0.110 ms Execution Time: 1.110 ms Functions: 12 Options: Indexing Index, Optimization Index, Expressions true, Deferring true Timing: Generation 2.083 ms, Indexing 0.000 ms, Optimization 0.762 ms, Execution 10.300 ms, Total 13.175 ms (18 rows)</pre>	<pre>QUERY PLAN Binary Heap Scan on test (cost=0.00..325.14 rows=1 width=12) (actual time=0.037..0.179 rows=84 loops=1) Hashed Cond: (test_id = 1412) Filter (test_id = 1412) Rows Removed by Filter: 9994 > Bitmap Index Scan on test_test_id_idx (cost=0.00..4.82 rows=1 width=0) (actual time=0.006..0.006 rows=84 loops=1) Index Cond: (test_id = 1412) Planning Time: 0.115 ms Execution Time: 0.230 ms (1 row)</pre>	CREATE INDEX ON test (test_name, test_id)
19. [EXPLAIN ANALYZE SELECT test_id, test_name, test_group FROM test WHERE test_id = 1412]	<pre>QUERY PLAN Seq Scan on test (cost=0.00..189.00 rows=84 width=12) (actual time=0.011..0.260 rows=84 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 9992 Planning Time: 0.115 ms Execution Time: 2.536 ms (1 row)</pre>	<pre>QUERY PLAN Gather (cost=1000.00..11692.00 rows=1 with=18) (actual time=18.174..229.805 rows=18 loops=1) Worker Planned 2 Workers Launched 2 > Parallel Seq Scan on test (cost=0.00..11577.00 rows=21 width=12) (actual time=11.564..204.264 rows=15 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 333119 Planning Time: 0.110 ms Execution Time: 1.110 ms Functions: 12 Options: Indexing Index, Optimization Index, Expressions true, Deferring true Timing: Generation 2.083 ms, Indexing 0.000 ms, Optimization 0.762 ms, Execution 10.300 ms, Total 13.175 ms (18 rows)</pre>	<pre>QUERY PLAN Binary Heap Scan on test (cost=0.00..325.14 rows=1 width=12) (actual time=0.037..0.179 rows=84 loops=1) Hashed Cond: (test_id = 1412) Filter (test_id = 1412) Rows Removed by Filter: 9994 > Bitmap Index Scan on test_test_id_idx (cost=0.00..4.82 rows=1 width=0) (actual time=0.006..0.006 rows=84 loops=1) Index Cond: (test_id = 1412) Planning Time: 0.115 ms Execution Time: 0.230 ms (1 row)</pre>	CREATE INDEX ON test (test_name, test_id)
20. [EXPLAIN ANALYZE SELECT test_id, test_name, test_group FROM test WHERE test_id = 1412]	<pre>QUERY PLAN Seq Scan on test (cost=0.00..189.00 rows=84 width=12) (actual time=0.011..0.260 rows=84 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 9992 Planning Time: 0.115 ms Execution Time: 2.536 ms (1 row)</pre>	<pre>QUERY PLAN Gather (cost=1000.00..11692.00 rows=1 with=18) (actual time=18.174..229.805 rows=18 loops=1) Worker Planned 2 Workers Launched 2 > Parallel Seq Scan on test (cost=0.00..11577.00 rows=21 width=12) (actual time=11.564..204.264 rows=15 loops=1) Filter (test_id = 1412) Rows Removed by Filter: 333119 Planning Time: 0.110 ms Execution Time: 1.110 ms Functions: 12 Options: Indexing Index, Optimization Index, Expressions true, Deferring true Timing: Generation 2.083 ms, Indexing 0.000 ms, Optimization 0.762 ms, Execution 1</pre>		