Тестирование выполнялось следующим запросом:

```
echo "SELECT * FROM system.numbers LIMIT 10000000
OFFSET 10000000" | clickhouse-benchmark --
host=localhost --port=9000 -i 10
```

Результат тестирования производительности до изменения параметров:

Queries executed: 7.

localhost:9000, queries: 7, QPS: 6.904, RPS: 138073989.762, MiB/s: 1053.421, result RPS: 69036994.881, result MiB/s: 526.710.

0.000%	*0.125 sec.*
10.000%	*0.127 sec.*
20.000%	*0.127 sec.*
30.000%	*0.129 sec.*
40.000%	*0.129 sec.*
50.000%	*0.130 sec.*
60.000%	*0.131 sec.*
70.000%	*0.131 sec.*
80.000%	*0.134 sec.*
90.000%	*0.134 sec.*
95.000%	*0.161 sec.*
99.000%	*0.161 sec.*
99.900%	*0.161 sec.*
99.990%	*0.161 sec.*

Queries executed: 10.

localhost:9000, queries: 10, QPS: 6.471, RPS: 129412892.440, MiB/s: 987.342, result RPS: 64706446.220, result MiB/s: 493.671.

0.000%	*0.125 sec.*
10.000%	*0.126 sec.*
20.000%	*0.127 sec.*
30.000%	*0.129 sec.*
40.000%	*0.130 sec.*
50.000%	*0.131 sec.*
60.000%	*0.131 sec.*
70.000%	*0.131 sec.*
80.000%	*0.132 sec.*
90.000%	*0.134 sec.*
95.000%	*0.161 sec.*
99.000%	*0.161 sec.*
99.900%	*0.161 sec.*
99.990%	*0.161 sec.*

Результат тестирования после изменения параметров:

Queries executed: 7.

localhost:9000, queries: 7, QPS: 6.924, RPS: 138473152.372, MiB/s: 1056.466, result RPS: 69236576.186, result MiB/s: 528.233.

0.000%	*0.125 sec.*
10.000%	*0.125 sec.*
20.000%	*0.125 sec.*

30.000%	0.127 sec.
40.000%	0.127 sec.
50.000%	0.128 sec.
60.000%	0.129 sec.
70.000%	0.129 sec.
80.000%	0.131 sec.
90.000%	0.131 sec.
95.000%	0.149 sec.
99.000%	0.149 sec.
99.900%	0.149 sec.
99.990%	0.149 sec.

Queries executed: 10.

localhost:9000, queries: 10, QPS: 6.494, RPS: 129887794.863, MiB/s: 990.965, result RPS: 64943897.432, result MiB/s: 495.483.

0.000%	0.125 sec.
10.000%	0.125 sec.
20.000%	0.125 sec.
30.000%	0.126 sec.
40.000%	0.127 sec.
50.000%	0.128 sec.
60.000%	0.128 sec.
70.000%	0.129 sec.
80.000%	0.131 sec.
90.000%	0.135 sec.

```
95.000%          0.149 sec.

99.000%          0.149 sec.

99.900%          0.149 sec.

99.990%          0.149 sec.
```