```
GNU nano 4.8
                                                                                                                                      config.xml
           <port>9019</port>
                  <host>clickhouse1</host>
  <port>9000</port>
</replica>
</shard>
                  <replica>
    <host>clickhouse4</host>
    <port>9000</port>
</replica>
                         <replica>
<host>clickhouse2</host>
<port>9000</port>
</replica>
             </remote servers>
Configuration of clusters that could be used in Distributed tables.
https://clickhouse.com/docs/en/operations/table_engines/distributed/
                                                                                                          ^J Justify
^T To Spell
                                                                                                                                                                M-U Undo
G Get Help
                         ^0 Write Out
                                                    ^W Where Is
                                                                               ^K Cut Text
                                                                                                                                          Cur Pos
   Exit
                          ^R Read File
                                                         Replace
                                                                                ^U Paste Text
                                                                                                                                          Go To Line
                                                                                                                                                                M-E
                                                                                                                                                                      Redo
```

create table shard_test on cluster `all-sharded`
(`hostname` String,
 `value` Int32
) ENGINE = MergeTree()
ORDER BY hostname

Для каждого шарда:

INSERT INTO shard_test(hostname, value) SELECT hostname() as hostname, 100 as value;

```
7c393ca2c639 :) SELECT *,hostName(), shard num from d shard test
SELECT
    hostName(),
FROM d shard test
Query id: a986f267-502e-458b-90dc-c8b8ab7ee8fe
                                         - shard num-
                 –value–
                         -hostName()—
 -hostname----
  7c393ca2c639
                          7c393ca2c639
                    100
                                                   1
 -hostname----
                 -value-
                          -hostName()—
                                         __shard_num-
                   400
                          7319b9a53772
 7319b9a53772
 -hostname-
                 -value-
                          -hostName()—
                                         __shard_num-
 ea7251b5f2fb
                          ea7251b5f2fb
                   200
3 rows in set. Elapsed: 0.083 sec.
7c393ca2c639 :)
```

```
| SELECT * | FROM system.clusters | SELECT * | FROM system.clusters | SELECT * | FROM system.clusters | Guery id: 89d034bf-5a86-4464-919e-044a21807c9 | Gefault_database_errors_count-slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_slowed_errors_count_
```