hdfs balancer -Ddfs.balancer.movedWinWidth=1040000000 -Ddfs.datanode.balance.max.concurrent.moves=1024 -Ddfs.balancer.dispatcherThreads=300 -threshold 5 -exclude cdh81-61,cdh81-62,cdh81-63

示例：

```
hdfs balancer -threshold 20 -exclude cdh81-61,cdh81-62,cdh81-63
19/05/20 10:54:12 INFO balancer.Balancer: Using a threshold of 20.0
19/05/20 10:54:12 INFO balancer.Balancer: namenodes  = [hdfs://ns1]
19/05/20 10:54:12 INFO balancer.Balancer: parameters = Balancer.Parameters
[BalancingPolicy.Node, threshold = 20.0, max idle iteration = 5, #excluded nodes
= 3, #included nodes = 0, #source nodes = 0, run during upgrade = false]
19/05/20 10:54:12 INFO balancer.Balancer: included nodes = []
19/05/20 10:54:12 INFO balancer.Balancer: excluded nodes = [cdh81-63, cdh81-62,
cdh81-61]
19/05/20 10:54:12 INFO balancer.Balancer: source nodes = []
Time Stamp               Iteration#  Bytes Already Moved  Bytes Left To Move
Bytes Being Moved
19/05/20 10:54:13 INFO balancer.KeyManager: Block token params received from NN:
update interval=10hrs, 0sec, token lifetime=10hrs, 0sec
19/05/20 10:54:13 INFO block.BlockTokenSecretManager: Setting block keys
19/05/20 10:54:13 INFO balancer.KeyManager: Update block keys every 2hrs,
30mins, 0sec
19/05/20 10:54:13 INFO balancer.Balancer: dfs.balancer.movedWinWidth = 5400000
(default=5400000)
19/05/20 10:54:13 INFO balancer.Balancer: dfs.balancer.moverThreads = 1000
(default=1000)
19/05/20 10:54:13 INFO balancer.Balancer: dfs.balancer.dispatcherThreads = 200
(default=200)
19/05/20 10:54:13 INFO balancer.Balancer:
dfs.datanode.balance.max.concurrent.moves = 50 (default=50)
```