

COOPY -3554

2025.05.11 09:36:06

FAQ

OS:	i2COOPY	Version:	0
Host:	()	Progress:	0.00 %
Language:	zh_CN	Time:	2025/04/18 15:39:44

Log

-3554 Seqnum Err

Log ()

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Linux Oracle HANA 124 > 1TB -3554
2021-03-11 01:26:35 2 ECECB9C6-DC03-7F65-3242-9C4EE68F49C4 S MIRROR --> SWITCH
2021-03-11 01:34:28 1 ECECB9C6-DC03-7F65-3242-9C4EE68F49C4 receive msg: -3554.
2021-03-11 01:34:29 2 ECECB9C6-DC03-7F65-3242-9C4EE68F49C4 S SWITCH --> STALE
2021-03-11 01:34:30 2 ECECB9C6-DC03-7F65-3242-9C4EE68F49C4 net connect resume.
2021-03-11 01:35:30 2 ECECB9C6-DC03-7F65-3242-9C4EE68F49C4 A remirror
2021-03-11 01:35:30 2 ECECB9C6-DC03-7F65-3242-9C4EE68F49C4 S STALE --> MIRROR

2021-03-11 01:34:21 0 00000000-0000-0000-0000-000000000000 E Msg Seqnum Err.
local=20614114, req=20614113.
2021-03-11 01:34:21 0 ECECB9C6-DC03-7F65-3242-9C4EE68F49C4 ACK:-3554, type 9,
peer 31
2021-03-11 13:35:54 2 ECECB9C6-DC03-7F65-3242-9C4EE68F49C4 Starting
replication, REP peer 35 ...
2021-03-11 13:35:57 0 00000000-0000-0000-0000-000000000000 E Msg Seqnum Err.
local=56679, req=56678.
```

Log ()

Log

Log ()

```
Linux
[root@lab ~]# free -m
total      used      free      shared  buff/cache
Mem:      7821      1168      134      4952      6518
1408
Swap:     15259      181     15078

free 134MB 1408MB free Swap sfs

Redhat
The standard RedHat recommendation is to keep min_free_kbytes at 1-3% of the
total memory on the system, with Aerospike advising to keep at least 1.1GB,
even if that is above the official recommended total memory percentage.
256GB: vm.min_free_kbytes=6000000
128GB: vm.min_free_kbytes=4000000 3%
64GB: vm.min_free_kbytes=2000000 3%
8~32GB: vm.min_free_kbytes=1100000
<8GB : vm.min_free_kbytes=500000

sysctl vm.min_free_kbytes=6000000
sysctl vm.swappiness=0
vm.swappiness=10
vm.swappiness=vm.swappiness
https://blog.csdn.net/lufeisan/article/details/53339991

/etc/sysctl.conf
vm.min_free_kbytes=6000000
vm.swappiness=0

sysctl -p

sysctl vm.min_free_kbytes sysctl vm.swappiness 3554

system.conf KRecvBuffLimit 4 64
KRecvBuffLimit 4 64

swapoff -a
```

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