PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   AZURE

PS C:\Users\niran> hadoop -version
java version "1.8.0_441"
Java(TM) SE Runtime Environment (build 1.8.0_441-b07)
Java HotSpot(TM) 64-Bit Server VM (build 25.441-b07, mixed mode)
PS C:\Users\niran> date

Saturday, February 22, 2025 2:36:30 PM

PS C:\Users\niran>

localhost:9870/dfshealth.html#tab-overview

All Bookmarks

Hadoop   Overview   Datanodes   Datanode Volume Failures   Snapshot   Startup Progress   Utilities ▾

Overview 'localhost:9000' (✓active)

Started:	Sat Feb 22 22:52:56 -0800 2025
Version:	3.4.0, rbd8b77f398f626bb77917f63192ee7a5dfaeec760
Compiled:	Sun Mar 03 22:35:00 -0800 2024 by root from (HEAD detached at release-3.4.0-RC3)
Cluster ID:	CID-1fe6bc06-e110-46a0-be11-87b5c986a6c1
Block Pool ID:	BP-175551115-10.0.0.208-1740293569845

Summary

Security is off.

Safemode is off.

1 files and directories, 0 blocks (0 replicated blocks, 0 erasure coded block groups) = 1 total filesystem object(s).

Heap Memory used 143.12 MB of 327.5 MB Heap Memory. Max Heap Memory is 889 MB.

Non Heap Memory used 55.77 MB of 57.94 MB Commited Non Heap Memory. Max Non Heap Memory is <unbounded>.

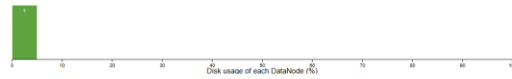| Configured Capacity:	952.8 GB
Configured Remote Capacity:	0 B
DFS Used:	145 B (0%)
Non DFS Used:	285.09 GB
DFS Remaining:	667.71 GB (70.08%)
Block Pool Used:	145 B (0%)
DataNodes usages% (Min/Median/Max/stdDev):	0.00% / 0.00% / 0.00% / 0.00%
Live Nodes	1 (Decommissioned: 0, In Maintenance: 0)
Dead Nodes	0 (Decommissioned: 0, In Maintenance: 0)
Decommissioning Nodes	0
Entering Maintenance Nodes	0
Total Datanode Volume Failures	0 (0 B)
Number of Under-Replicated Blocks	0
Number of Blocks Pending Deletion (including replicas)	0
Block Deletion Start Time	Sat Feb 22 22:52:56 -0800 2025
Last Checkpoint Time	Sat Feb 22 22:52:49 -0800 2025
Last HA Transition Time	Never

Hadoop   Overview   Datanodes   Datanode Volume Failures   Snapshot   Startup Progress   Utilities ▾

Datanode Information

✔ In service   ● Down   ⊘ Decommissioning   ⊘ Decommissioned   ⊘ Decommissioned & dead
🔧 Entering Maintenance   🔧 In Maintenance   🔧 In Maintenance & dead

Datanode usage histogram

Disk usage of each DataNode (%)

In operation

DataNode State: All ▾   Show 25 ▾ entries   Search: _____

Node	Http Address	Last contact	Last Block Report	Used	Non DFS Used	Capacity	Blocks	Block pool used	Block pool usage StdDev	Version
✔ /default-rack/10.0.0.208:9866 (127.0.0.1:9866)	http://10.0.0.208:9864	0s	3m	145 B	285.14 GB	952.8 GB	0	145 B (0%)	0%	3.4.0

Showing 1 to 1 of 1 entries

Previous   1   Next

Entering Maintenance

No nodes are entering maintenance.

Decommissioning

No nodes are decommissioning.

Hadoop, 2024.

Hadoop   Overview   Datanodes   Datanode Volume Failures   Snapshot   Startup Progress   Utilities ▾

Datanode Volume Failures

There are no reported volume failures.

Hadoop, 2024.

Hadoop   Overview   Datanodes   Datanode Volume Failures   Snapshot   Startup Progress   Utilities ▾

Startup Progress

Elapsed Time: 0 sec, Percent Complete: 100%

Phase	Completion	Elapsed Time
Loading fsimage C:\tmp\hadoop-niran\dfs\name\current\fsimage_0000000000000000000 397 B	100%	0 sec
erasure coding policies (0/0)	100%	
inodes (1/1)	100%	
delegation tokens (0/0)	100%	
cache pools (0/0)	100%	
Loading edits	100%	0 sec
Saving checkpoint	100%	0 sec
Safe mode	100%	0 sec
awaiting reported blocks (0/0)	100%	

Hadoop, 2024.