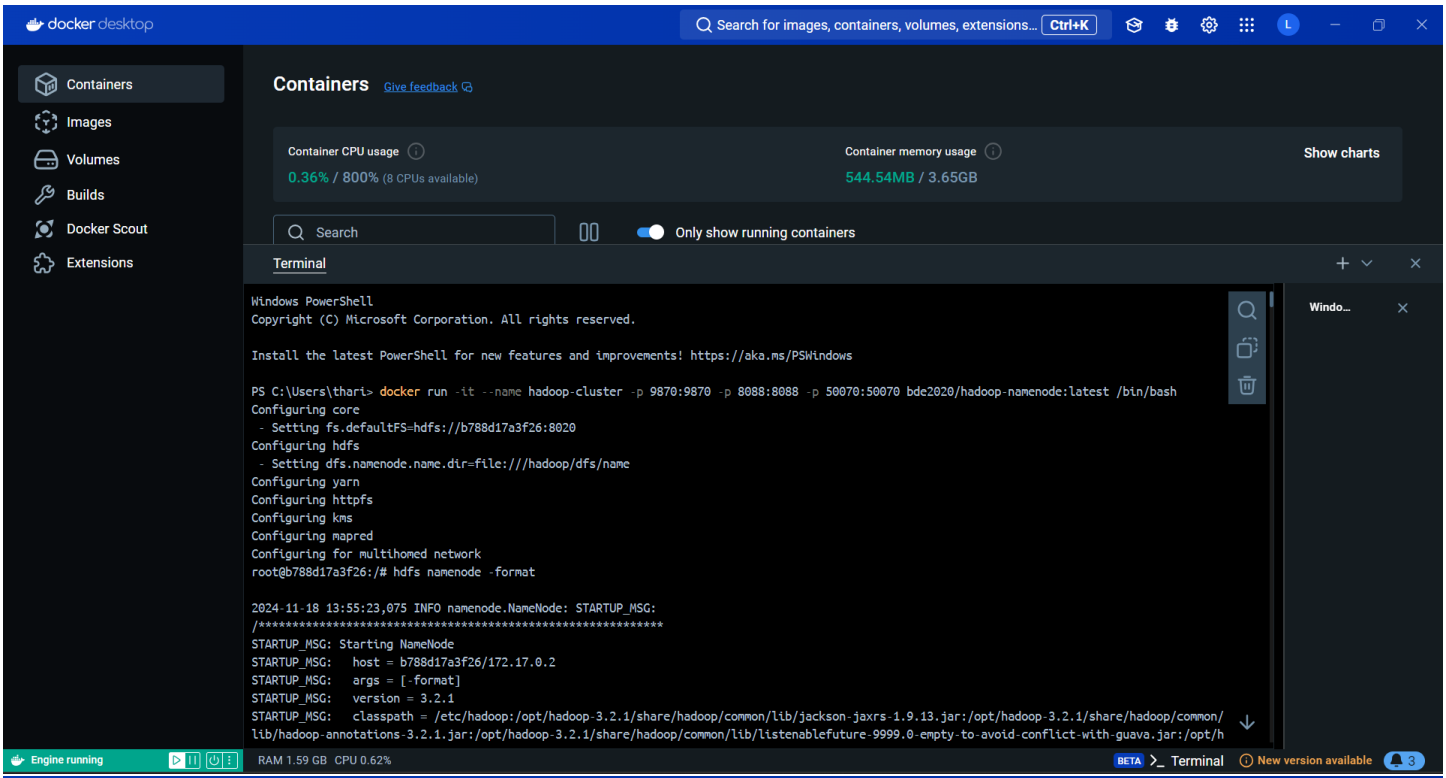
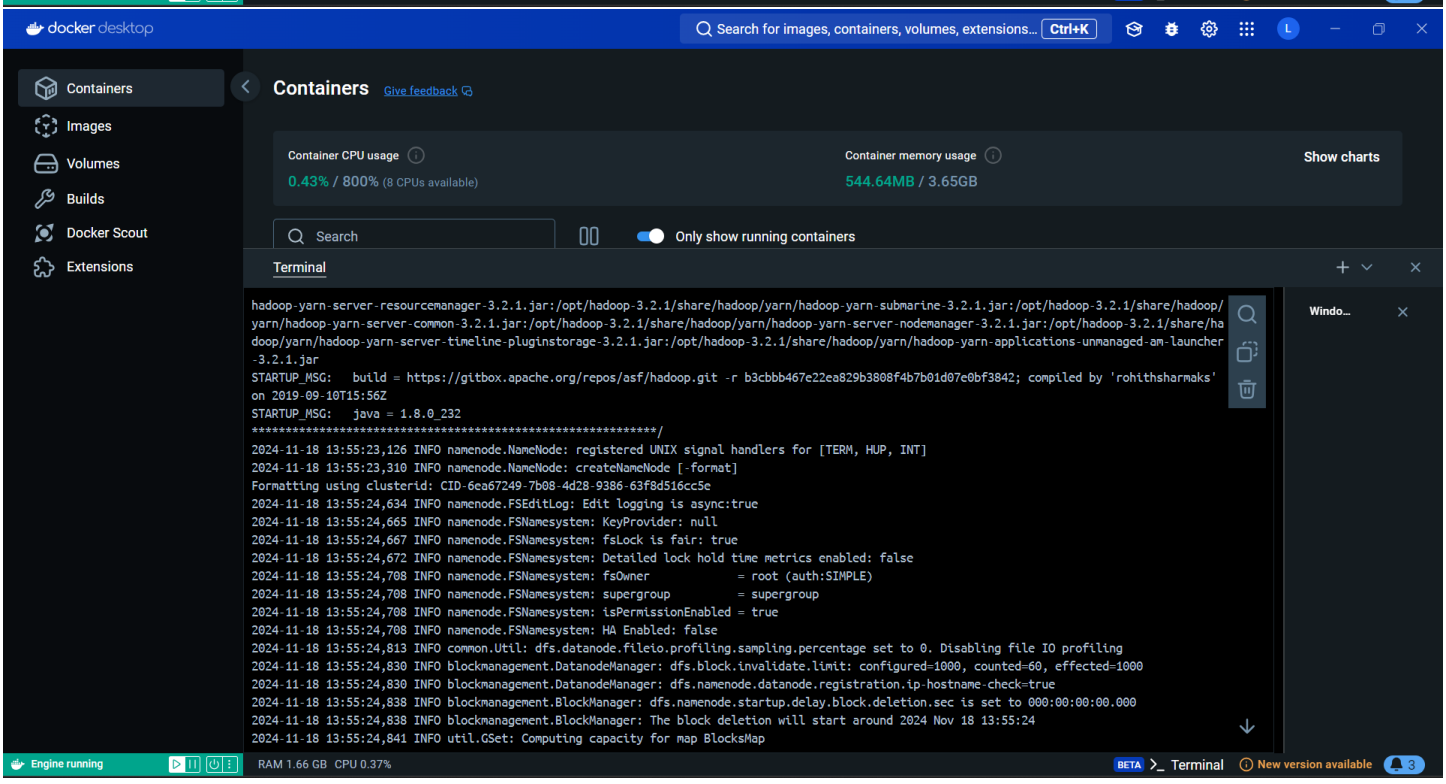
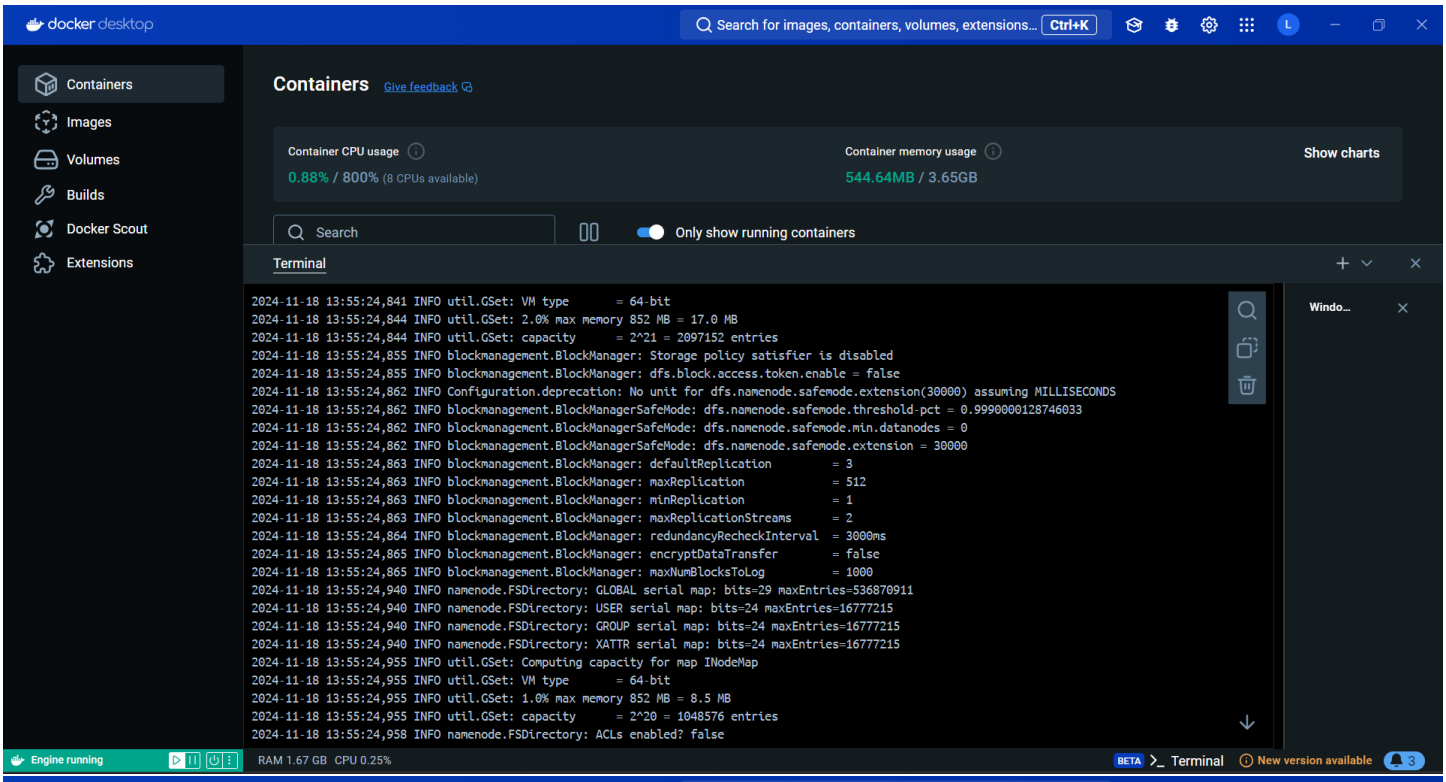
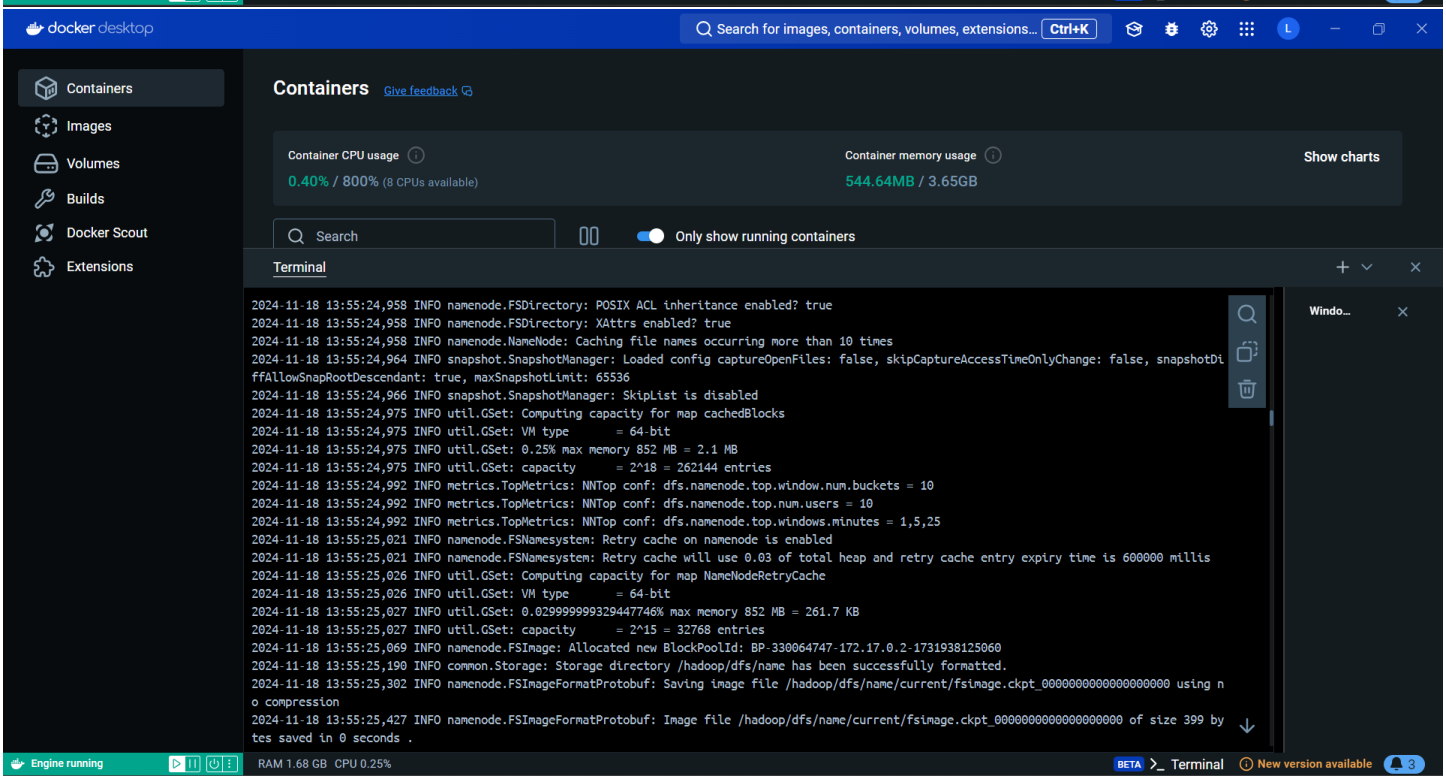
SE6103 - Parallel and Distributed Systems | Assignment - Hadoop Clusters

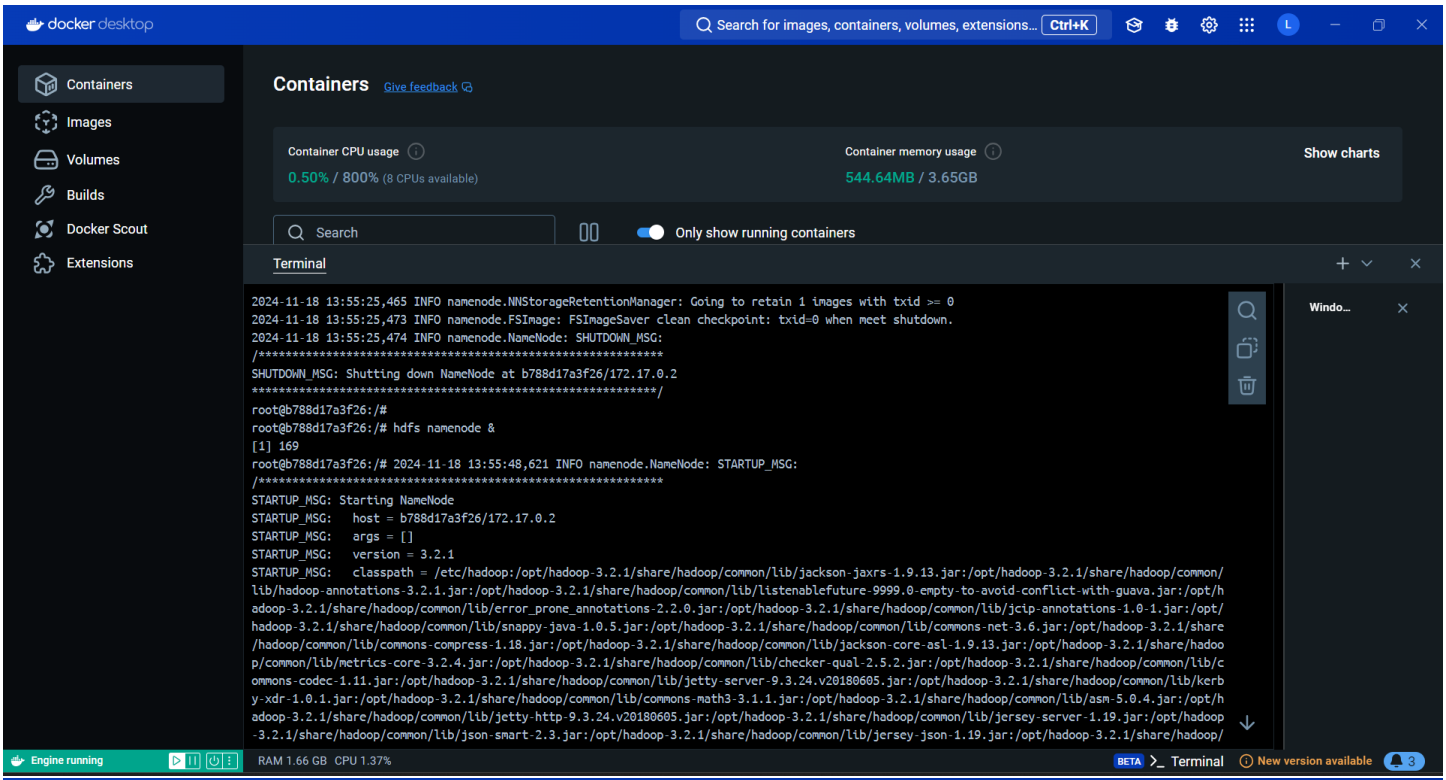
19APSE4325 - Tharindu Lakmal

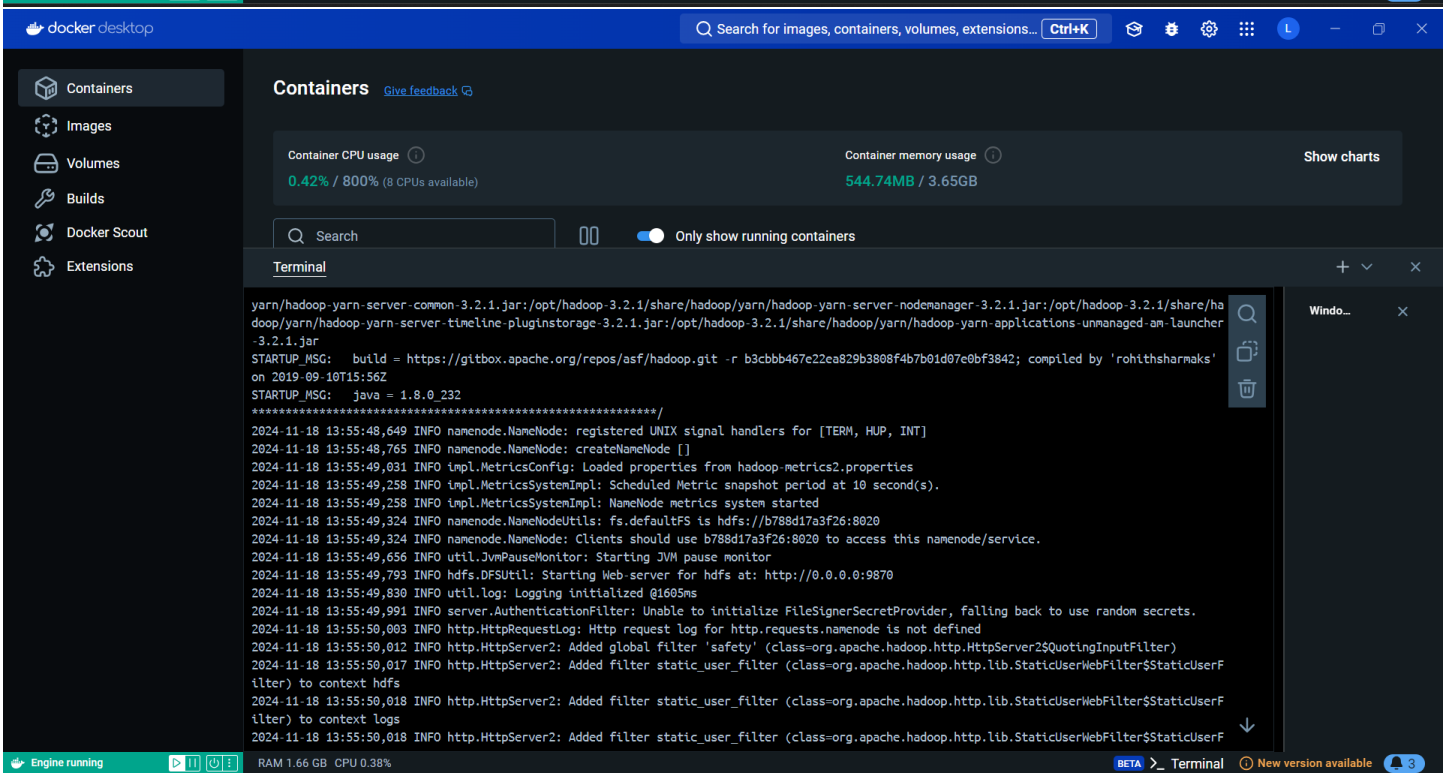


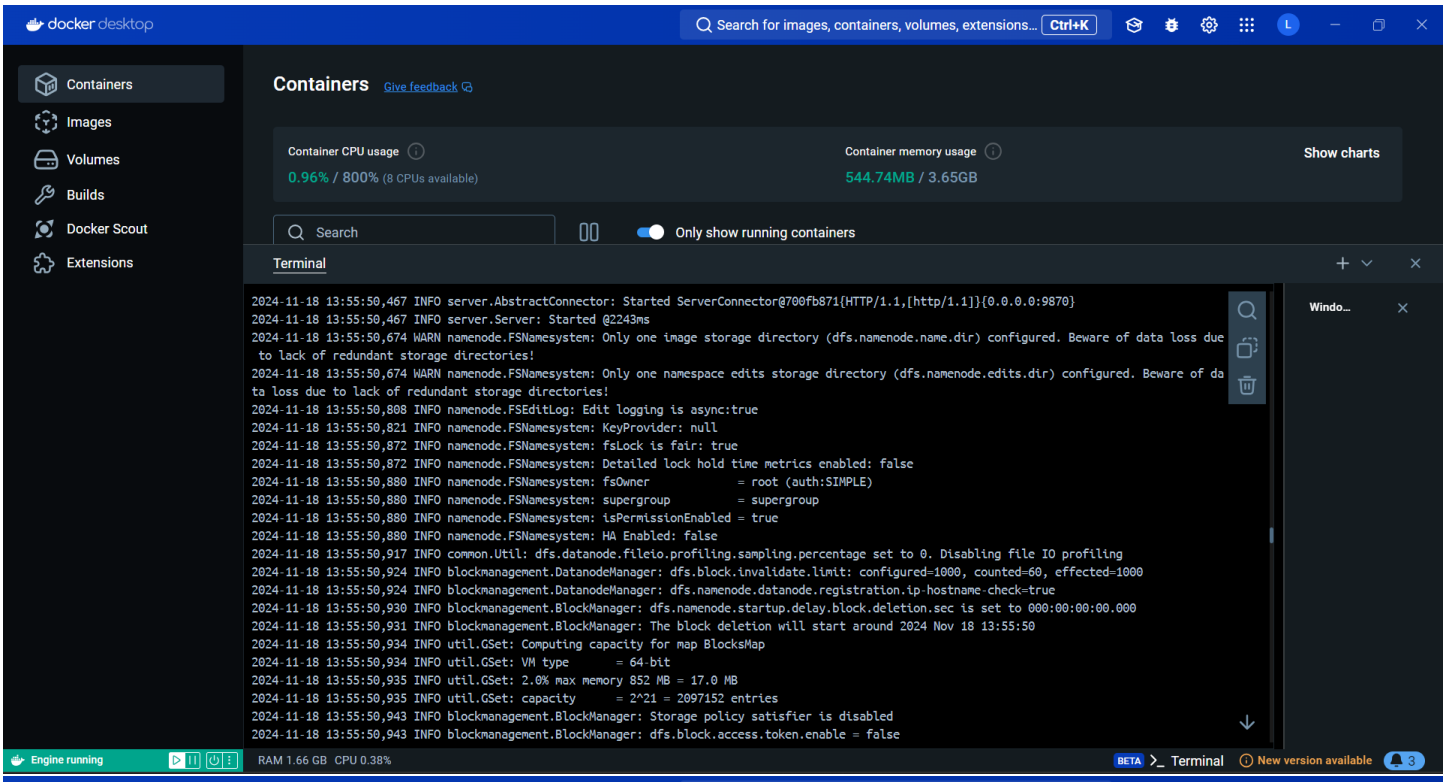


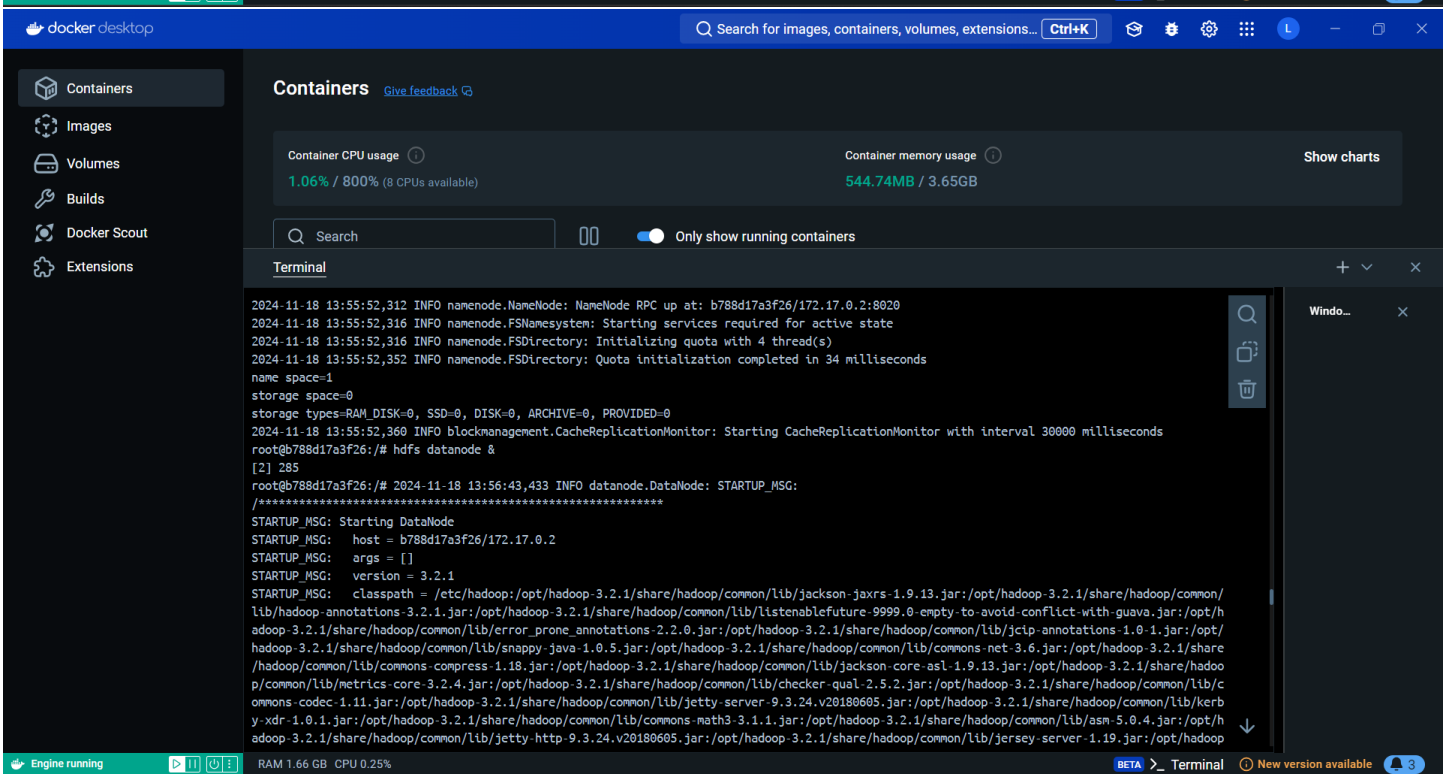

docker desktop
Search for images, containers, volumes, extensions... Ctrl+K
Containers
Images
Volumes
Builds
Docker Scout
Extensions
Containers
Give feedback
Container CPU usage
0.88% / 800% (8 CPUs available)
Container memory usage
544.64MB / 3.65GB
Show charts
Search
Only show running containers
Terminal
2024-11-18 13:55:24,841 INFO util.GSet: VM type = 64-bit
2024-11-18 13:55:24,844 INFO util.GSet: 2.0% max memory 852 MB = 17.0 MB
2024-11-18 13:55:24,844 INFO util.GSet: capacity = 2^21 = 2097152 entries
2024-11-18 13:55:24,855 INFO blockmanagement.BlockManager: Storage policy satisfier is disabled
2024-11-18 13:55:24,855 INFO blockmanagement.BlockManager: dfs.block.access.token.enable = false
2024-11-18 13:55:24,862 INFO Configuration.deprecation: No unit for dfs.namenode.safemode.extension(30000) assuming MILLISECONDS
2024-11-18 13:55:24,862 INFO blockmanagement.BlockManagerSafeMode: dfs.namenode.safemode.threshold-pct = 0.9990000128746033
2024-11-18 13:55:24,862 INFO blockmanagement.BlockManagerSafeMode: dfs.namenode.safemode.min.datanodes = 0
2024-11-18 13:55:24,862 INFO blockmanagement.BlockManagerSafeMode: dfs.namenode.safemode.extension = 30000
2024-11-18 13:55:24,863 INFO blockmanagement.BlockManager: defaultReplication = 3
2024-11-18 13:55:24,863 INFO blockmanagement.BlockManager: maxReplication = 512
2024-11-18 13:55:24,863 INFO blockmanagement.BlockManager: minReplication = 1
2024-11-18 13:55:24,863 INFO blockmanagement.BlockManager: maxReplicationStreams = 2
2024-11-18 13:55:24,864 INFO blockmanagement.BlockManager: redundancyRecheckInterval = 3000ms
2024-11-18 13:55:24,865 INFO blockmanagement.BlockManager: encryptDataTransfer = false
2024-11-18 13:55:24,865 INFO blockmanagement.BlockManager: maxNumBlocksToLog = 1000
2024-11-18 13:55:24,940 INFO namenode.FSDirectory: GLOBAL serial map: bits=29 maxEntries=536870911
2024-11-18 13:55:24,940 INFO namenode.FSDirectory: USER serial map: bits=24 maxEntries=16777215
2024-11-18 13:55:24,940 INFO namenode.FSDirectory: GROUP serial map: bits=24 maxEntries=16777215
2024-11-18 13:55:24,940 INFO namenode.FSDirectory: XATTR serial map: bits=24 maxEntries=16777215
2024-11-18 13:55:24,955 INFO util.GSet: Computing capacity for map INodeMap
2024-11-18 13:55:24,955 INFO util.GSet: VM type = 64-bit
2024-11-18 13:55:24,955 INFO util.GSet: 1.0% max memory 852 MB = 8.5 MB
2024-11-18 13:55:24,955 INFO util.GSet: capacity = 2^20 = 1048576 entries
2024-11-18 13:55:24,958 INFO namenode.FSDirectory: ACLs enabled? false
Windo...
Engine running
RAM 1.67 GB CPU 0.25%
BETA Terminal
New version available
3

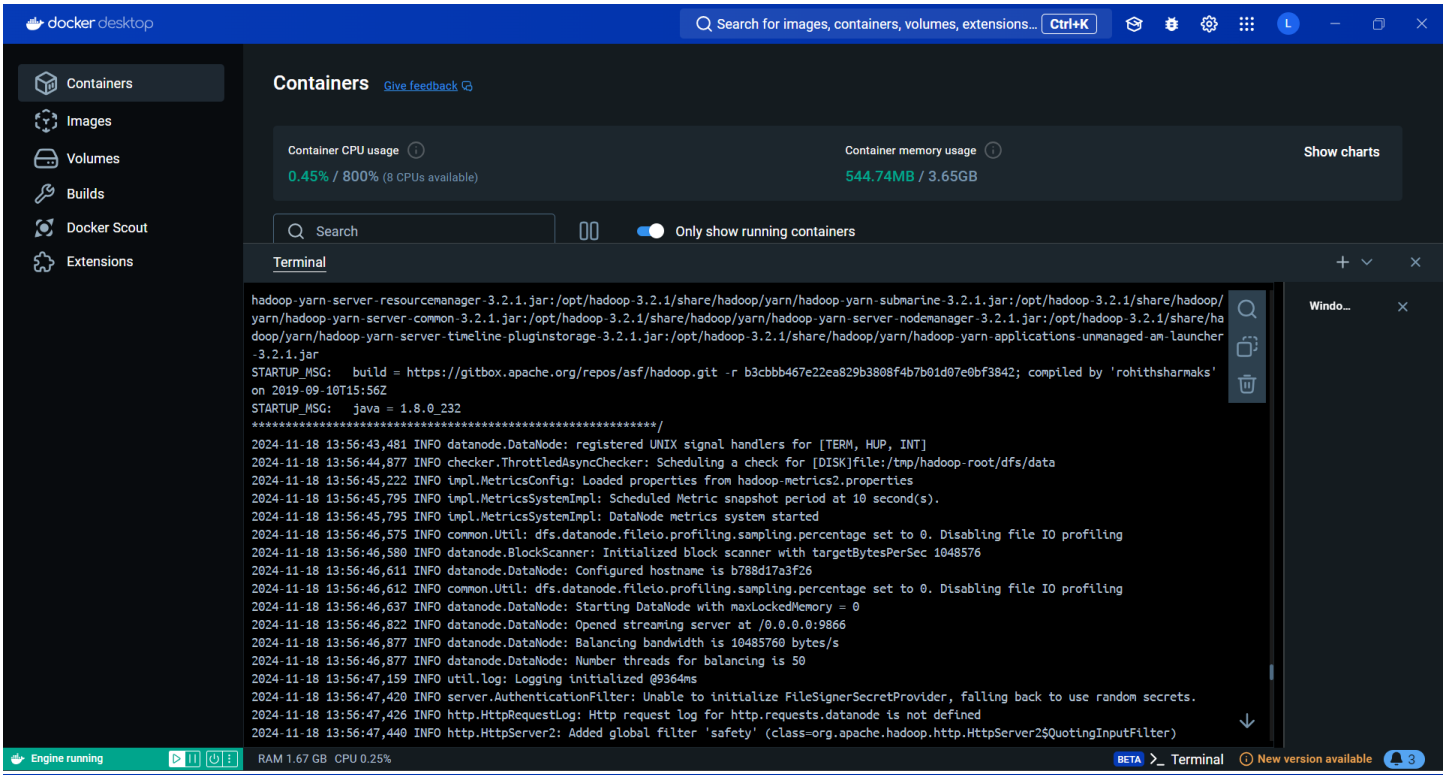

docker desktop
Search for images, containers, volumes, extensions... Ctrl+K
Containers
Images
Volumes
Builds
Docker Scout
Extensions
Containers
Give feedback
Container CPU usage
0.40% / 800% (8 CPUs available)
Container memory usage
544.64MB / 3.65GB
Show charts
Search
Only show running containers
Terminal
2024-11-18 13:55:24,958 INFO namenode.FSDirectory: POSIX ACL inheritance enabled? true
2024-11-18 13:55:24,958 INFO namenode.FSDirectory: XAttrs enabled? true
2024-11-18 13:55:24,958 INFO namenode.NameNode: Caching file names occurring more than 10 times
2024-11-18 13:55:24,964 INFO snapshot.SnapshotManager: Loaded config captureOpenFiles: false, skipCaptureAccessTimeOnlyChange: false, snapshotDiffAllowSnapRootDescendant: true, maxSnapshotLimit: 65536
2024-11-18 13:55:24,966 INFO snapshot.SnapshotManager: SkipList is disabled
2024-11-18 13:55:24,975 INFO util.GSet: Computing capacity for map cachedBlocks
2024-11-18 13:55:24,975 INFO util.GSet: VM type = 64-bit
2024-11-18 13:55:24,975 INFO util.GSet: 0.25% max memory 852 MB = 2.1 MB
2024-11-18 13:55:24,975 INFO util.GSet: capacity = 2^18 = 262144 entries
2024-11-18 13:55:24,992 INFO metrics.TopMetrics: NNTop conf: dfs.namenode.top.window.num.buckets = 10
2024-11-18 13:55:24,992 INFO metrics.TopMetrics: NNTop conf: dfs.namenode.top.num.users = 10
2024-11-18 13:55:24,992 INFO metrics.TopMetrics: NNTop conf: dfs.namenode.top.windows.minutes = 1,5,25
2024-11-18 13:55:25,021 INFO namenode.FSNamesystem: Retry cache on namenode is enabled
2024-11-18 13:55:25,021 INFO namenode.FSNamesystem: Retry cache will use 0.03 of total heap and retry cache entry expiry time is 600000 millis
2024-11-18 13:55:25,026 INFO util.GSet: Computing capacity for map NameNodeRetryCache
2024-11-18 13:55:25,026 INFO util.GSet: VM type = 64-bit
2024-11-18 13:55:25,027 INFO util.GSet: 0.029999999329447746% max memory 852 MB = 261.7 KB
2024-11-18 13:55:25,027 INFO util.GSet: capacity = 2^15 = 32768 entries
2024-11-18 13:55:25,069 INFO namenode.FSImage: Allocated new BlockPoolId: BP-330064747-172.17.0.2-1731938125060
2024-11-18 13:55:25,190 INFO common.Storage: Storage directory /hadoop/dfs/name has been successfully formatted.
2024-11-18 13:55:25,302 INFO namenode.FSImageFormatProtobuf: Saving image file /hadoop/dfs/name/current/fsimage.ckpt_0000000000000000000 using no compression
2024-11-18 13:55:25,427 INFO namenode.FSImageFormatProtobuf: Image file /hadoop/dfs/name/current/fsimage.ckpt_0000000000000000000 of size 399 bytes saved in 0 seconds .
Windo...
Engine running
RAM 1.68 GB CPU 0.25%
BETA Terminal
New version available
3


docker desktop
Search for images, containers, volumes, extensions... Ctrl+K
Containers
Images
Volumes
Builds
Docker Scout
Extensions
Containers
Give feedback
Container CPU usage
0.50% / 800% (8 CPUs available)
Container memory usage
544.64MB / 3.65GB
Show charts
Search
Only show running containers
Terminal
2024-11-18 13:55:25,465 INFO namenode.NNStorageRetentionManager: Going to retain 1 images with txid >= 0
2024-11-18 13:55:25,473 INFO namenode.FSImage: FSImageSaver clean checkpoint: txid=0 when meet shutdown.
2024-11-18 13:55:25,474 INFO namenode.NameNode: SHUTDOWN_MSG:
/**
SHUTDOWN_MSG: Shutting down NameNode at b788d17a3f26/172.17.0.2
**/
root@b788d17a3f26:/#
root@b788d17a3f26:/# hdfs namenode &
[1] 169
root@b788d17a3f26:/# 2024-11-18 13:55:48,621 INFO namenode.NameNode: STARTUP_MSG:
/**
STARTUP_MSG: Starting NameNode
STARTUP_MSG: host = b788d17a3f26/172.17.0.2
STARTUP_MSG: args = []
STARTUP_MSG: version = 3.2.1
STARTUP_MSG: classpath = /etc/hadoop:/opt/hadoop-3.2.1/share/hadoop/common/lib/jackson-jaxrs-1.9.13.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/hadoop-annotations-3.2.1.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/listenablefuture-9999.0-empty-to-avoid-conflict-with-guava.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/error_prone_annotations-2.2.0.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/jcip-annotations-1.0-1.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/snappy-java-1.0.5.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/commons-net-3.6.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/commons-compress-1.18.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/jackson-core-asl-1.9.13.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/metrics-core-3.2.4.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/checker-qual-2.5.2.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/commons-codec-1.11.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/jetty-server-9.3.24.v20180605.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/kerby-xdr-1.0.1.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/commons-math3-3.1.1.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/asm-5.0.4.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/jetty-http-9.3.24.v20180605.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/jersey-server-1.19.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/json-smart-2.3.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/jersey-json-1.19.jar:/opt/hadoop-3.2.1/share/hadoop/
Windo...
Engine running
RAM 1.66 GB CPU 1.37%
BETA Terminal
New version available
3


docker desktop
Search for images, containers, volumes, extensions... Ctrl+K
Containers
Images
Volumes
Builds
Docker Scout
Extensions
Containers
Give feedback
Container CPU usage
0.42% / 800% (8 CPUs available)
Container memory usage
544.74MB / 3.65GB
Show charts
Search
Only show running containers
Terminal
yarn/hadoop-yarn-server-common-3.2.1.jar:/opt/hadoop-3.2.1/share/hadoop/yarn/hadoop-yarn-server-nodemanager-3.2.1.jar:/opt/hadoop-3.2.1/share/hadoop/yarn/hadoop-yarn-server-timeline-pluginstorage-3.2.1.jar:/opt/hadoop-3.2.1/share/hadoop/yarn/hadoop-yarn-applications-unmanaged-am-launcher-3.2.1.jar
STARTUP_MSG: build = https://gitbox.apache.org/repos/asf/hadoop.git -r b3cbbb467e22ea829b3808f4b7b01d07e0bf3842; compiled by 'rohithsharmaks' on 2019-09-10T15:56Z
STARTUP_MSG: java = 1.8.0_232
**/
2024-11-18 13:55:48,649 INFO namenode.NameNode: registered UNIX signal handlers for [TERM, HUP, INT]
2024-11-18 13:55:48,765 INFO namenode.NameNode: createNameNode []
2024-11-18 13:55:49,031 INFO impl.MetricsConfig: Loaded properties from hadoop-metrics2.properties
2024-11-18 13:55:49,258 INFO impl.MetricsSystemImpl: Scheduled Metric snapshot period at 10 second(s).
2024-11-18 13:55:49,258 INFO impl.MetricsSystemImpl: NameNode metrics system started
2024-11-18 13:55:49,324 INFO namenode.NameNodeUtils: fs.defaultFS is hdfs://b788d17a3f26:8020
2024-11-18 13:55:49,324 INFO namenode.NameNode: Clients should use b788d17a3f26:8020 to access this namenode/service.
2024-11-18 13:55:49,656 INFO util.JvmPauseMonitor: Starting JVM pause monitor
2024-11-18 13:55:49,793 INFO hdfs.DFSUtil: Starting Web-server for hdfs at: http://0.0.0.0:9870
2024-11-18 13:55:49,830 INFO util.log: Logging initialized @1605ms
2024-11-18 13:55:49,991 INFO server.AuthenticationFilter: Unable to initialize FileSignerSecretProvider, falling back to use random secrets.
2024-11-18 13:55:50,003 INFO http.HttpRequestLog: Http request log for http.requests.namenode is not defined
2024-11-18 13:55:50,012 INFO http.HttpServer2: Added global filter 'safety' (class=org.apache.hadoop.http.HttpServer2$QuotingInputFilter)
2024-11-18 13:55:50,017 INFO http.HttpServer2: Added filter static_user_filter (class=org.apache.hadoop.http.lib.StaticUserWebFilter$StaticUserFilter) to context hdfs
2024-11-18 13:55:50,018 INFO http.HttpServer2: Added filter static_user_filter (class=org.apache.hadoop.http.lib.StaticUserWebFilter$StaticUserFilter) to context logs
2024-11-18 13:55:50,018 INFO http.HttpServer2: Added filter static_user_filter (class=org.apache.hadoop.http.lib.StaticUserWebFilter$StaticUserF
Windo...
Engine running
RAM 1.66 GB CPU 0.38%
BETA Terminal
New version available
3


docker desktop
Search for images, containers, volumes, extensions... Ctrl+K
Containers
Images
Volumes
Builds
Docker Scout
Extensions
Containers
Give feedback
Container CPU usage
0.96% / 800% (8 CPUs available)
Container memory usage
544.74MB / 3.65GB
Show charts
Search
Only show running containers
Terminal
2024-11-18 13:55:50,467 INFO server.AbstractConnector: Started ServerConnector@700fb871{HTTP/1.1,[http/1.1]}{0.0.0.0:9870}
2024-11-18 13:55:50,467 INFO server.Server: Started @2243ms
2024-11-18 13:55:50,674 WARN namenode.FSNamesystem: Only one image storage directory (dfs.namenode.name.dir) configured. Beware of data loss due to lack of redundant storage directories!
2024-11-18 13:55:50,674 WARN namenode.FSNamesystem: Only one namespace edits storage directory (dfs.namenode.edits.dir) configured. Beware of data loss due to lack of redundant storage directories!
2024-11-18 13:55:50,808 INFO namenode.FSEditLog: Edit logging is async:true
2024-11-18 13:55:50,821 INFO namenode.FSNamesystem: KeyProvider: null
2024-11-18 13:55:50,872 INFO namenode.FSNamesystem: fsLock is fair: true
2024-11-18 13:55:50,872 INFO namenode.FSNamesystem: Detailed lock hold time metrics enabled: false
2024-11-18 13:55:50,880 INFO namenode.FSNamesystem: fsOwner = root (auth:SIMPLE)
2024-11-18 13:55:50,880 INFO namenode.FSNamesystem: supergroup = supergroup
2024-11-18 13:55:50,880 INFO namenode.FSNamesystem: isPermissionEnabled = true
2024-11-18 13:55:50,880 INFO namenode.FSNamesystem: HA Enabled: false
2024-11-18 13:55:50,917 INFO common.Util: dfs.datanode.fileio.profiling.sampling.percentage set to 0. Disabling file IO profiling
2024-11-18 13:55:50,924 INFO blockmanagement.DatanodeManager: dfs.block.invalidate.limit: configured=1000, counted=60, effected=1000
2024-11-18 13:55:50,924 INFO blockmanagement.DatanodeManager: dfs.namenode.datanode.registration.ip-hostname-check=true
2024-11-18 13:55:50,930 INFO blockmanagement.BlockManager: dfs.namenode.startup.delay.block.deletion.sec is set to 000:00:00:00.000
2024-11-18 13:55:50,931 INFO blockmanagement.BlockManager: The block deletion will start around 2024 Nov 18 13:55:50
2024-11-18 13:55:50,934 INFO util.GSet: Computing capacity for map BlocksMap
2024-11-18 13:55:50,934 INFO util.GSet: VM type = 64-bit
2024-11-18 13:55:50,935 INFO util.GSet: 2.0% max memory 852 MB = 17.0 MB
2024-11-18 13:55:50,935 INFO util.GSet: capacity = 2^21 = 2097152 entries
2024-11-18 13:55:50,943 INFO blockmanagement.BlockManager: Storage policy satisfier is disabled
2024-11-18 13:55:50,943 INFO blockmanagement.BlockManager: dfs.block.access.token.enable = false
Windo...
Engine running
RAM 1.66 GB CPU 0.38%
BETA Terminal
New version available
3


docker desktop
Search for images, containers, volumes, extensions... Ctrl+K
Containers
Images
Volumes
Builds
Docker Scout
Extensions
Containers
Give feedback
Container CPU usage
1.06% / 800% (8 CPUs available)
Container memory usage
544.74MB / 3.65GB
Show charts
Search
Only show running containers
Terminal
2024-11-18 13:55:52,312 INFO namenode.NameNode: NameNode RPC up at: b788d17a3f26/172.17.0.2:8020
2024-11-18 13:55:52,316 INFO namenode.FSNamesystem: Starting services required for active state
2024-11-18 13:55:52,316 INFO namenode.FSDirectory: Initializing quota with 4 thread(s)
2024-11-18 13:55:52,352 INFO namenode.FSDirectory: Quota initialization completed in 34 milliseconds
name space=1
storage space=0
storage types=RAM_DISK=0, SSD=0, DISK=0, ARCHIVE=0, PROVIDED=0
2024-11-18 13:55:52,360 INFO blockmanagement.CacheReplicationMonitor: Starting CacheReplicationMonitor with interval 30000 milliseconds
root@b788d17a3f26:/# hdfs datanode &
[2] 285
root@b788d17a3f26:/# 2024-11-18 13:56:43,433 INFO datanode.DataNode: STARTUP_MSG:
/**
STARTUP_MSG: Starting DataNode
STARTUP_MSG: host = b788d17a3f26/172.17.0.2
STARTUP_MSG: args = []
STARTUP_MSG: version = 3.2.1
STARTUP_MSG: classpath = /etc/hadoop:/opt/hadoop-3.2.1/share/hadoop/common/lib/jackson-jaxrs-1.9.13.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/hadoop-annotations-3.2.1.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/listenablefuture-9999.0-empty-to-avoid-conflict-with-guava.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/error_prone_annotations-2.2.0.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/jcip-annotations-1.0-1.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/snappy-java-1.0.5.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/commons-net-3.6.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/commons-compress-1.18.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/jackson-core-asl-1.9.13.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/metrics-core-3.2.4.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/checker-qual-2.5.2.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/commons-codec-1.11.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/jetty-server-9.3.24.v20180605.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/kerby-xdr-1.0.1.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/commons-math3-3.1.1.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/asm-5.0.4.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/jetty-http-9.3.24.v20180605.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/jersey-server-1.19.jar:/opt/hadoop
Windo...
Engine running
RAM 1.66 GB CPU 0.25%
BETA Terminal
New version available
3


docker desktop
Search for images, containers, volumes, extensions... Ctrl+K
Containers
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Docker Scout
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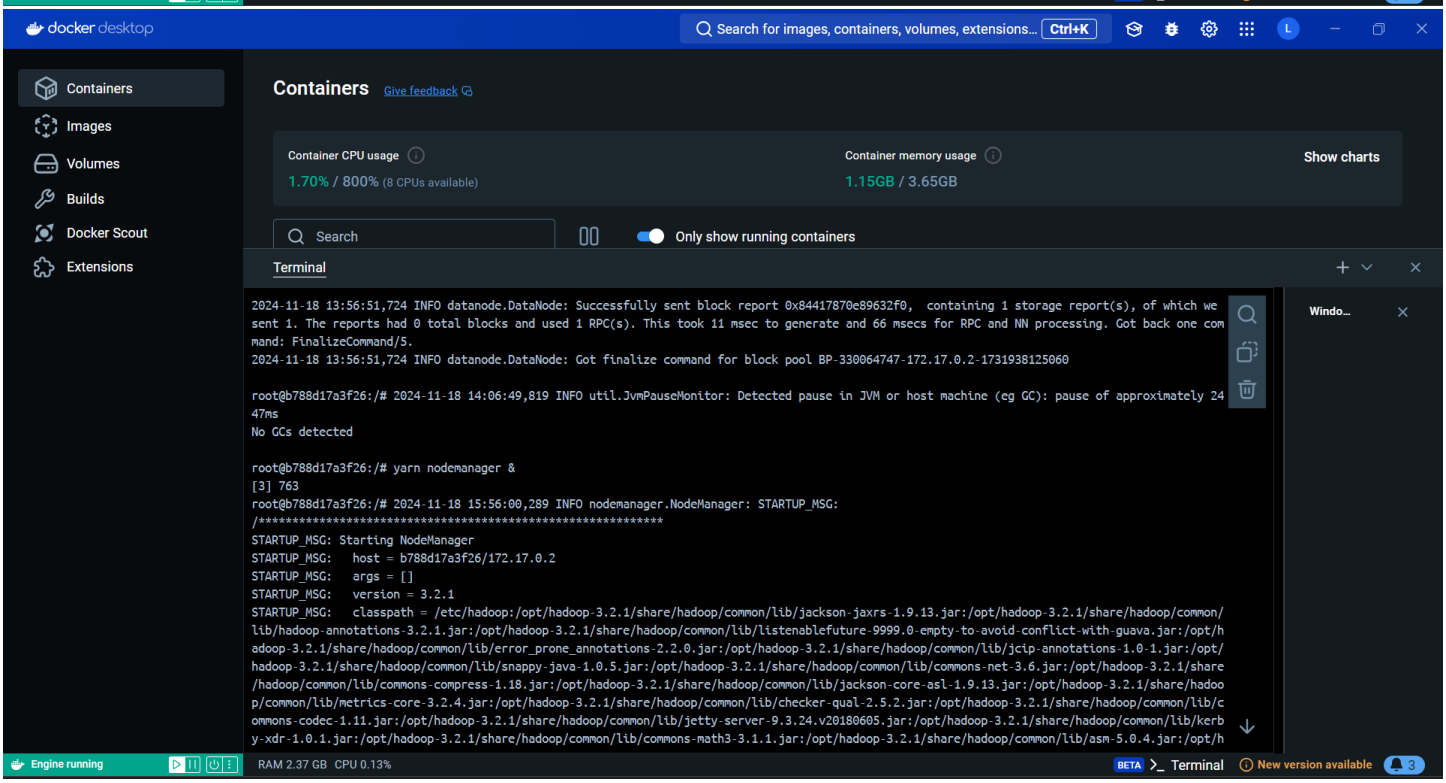
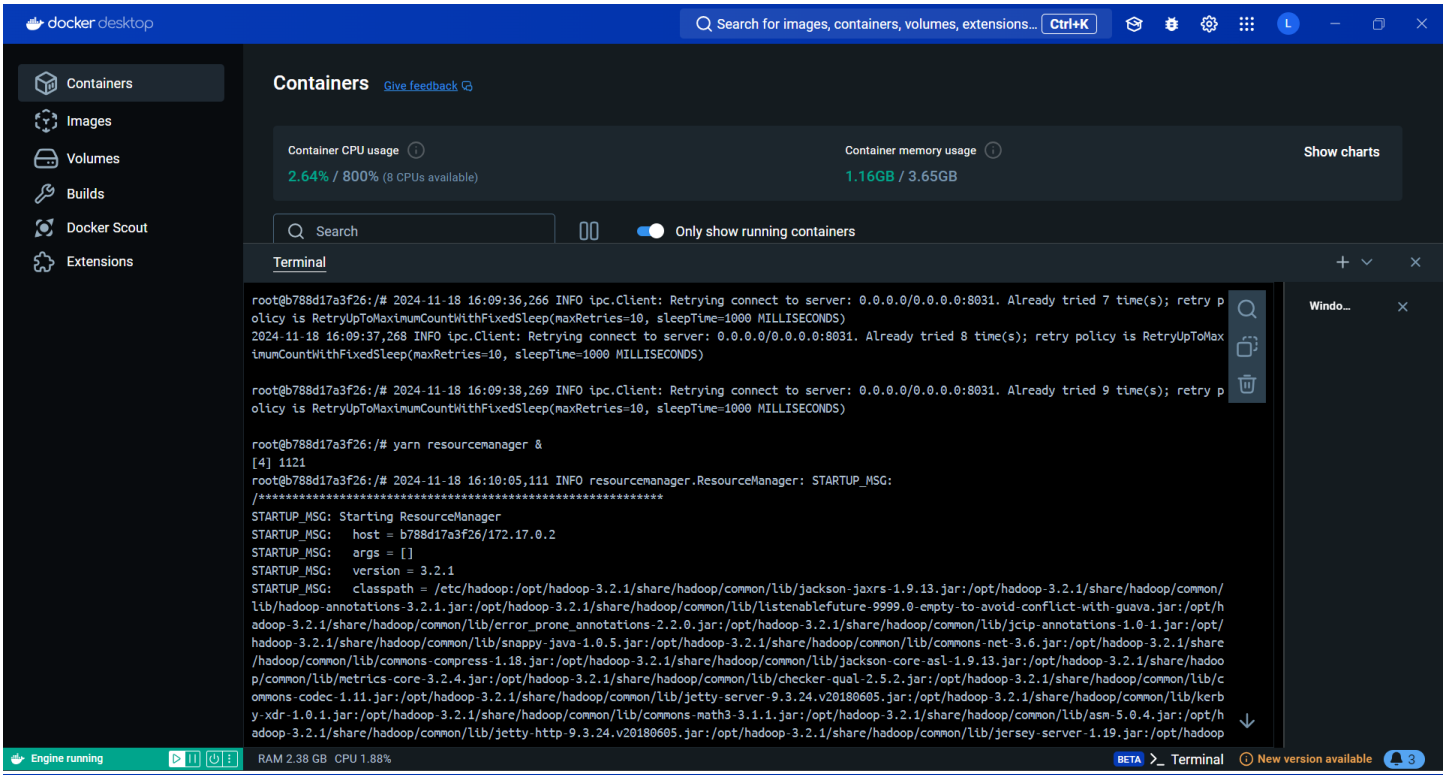
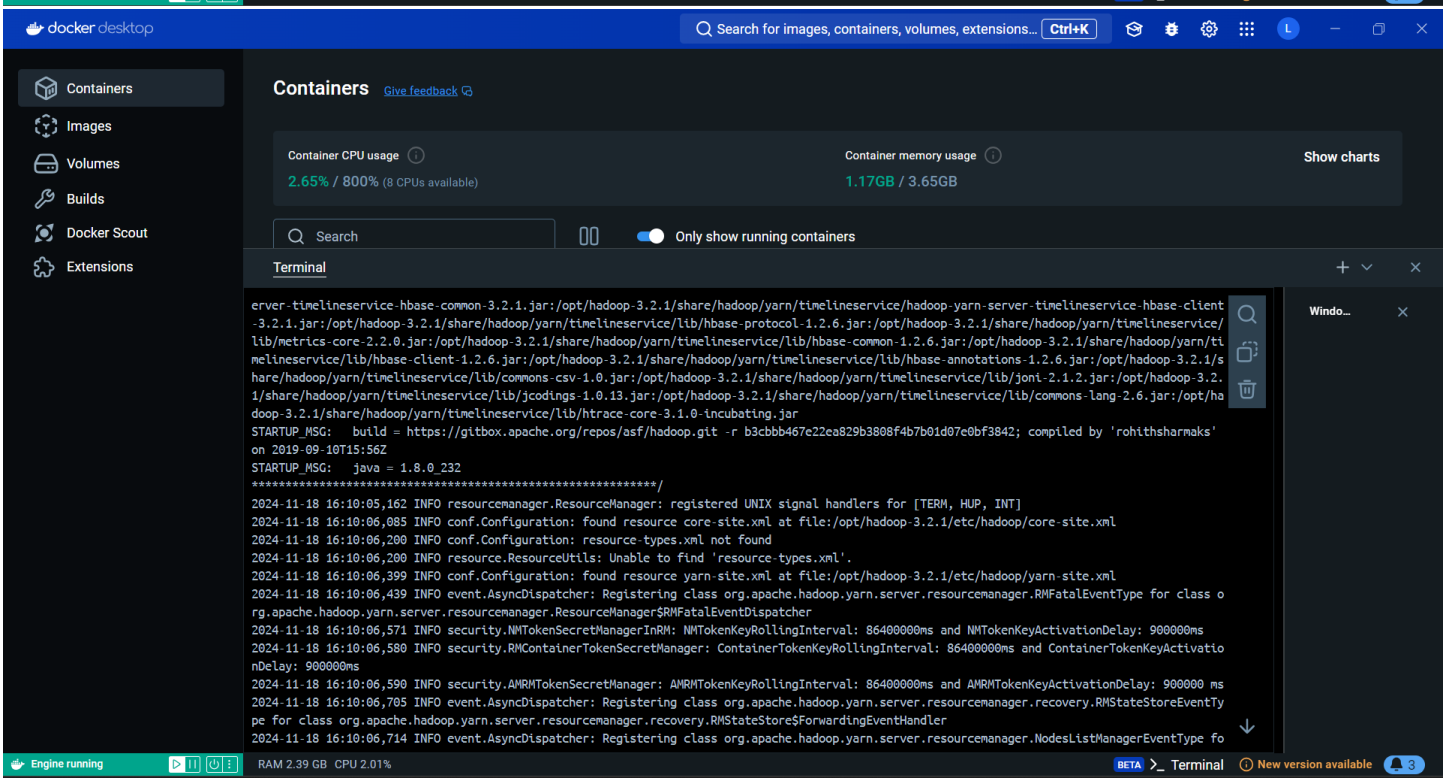
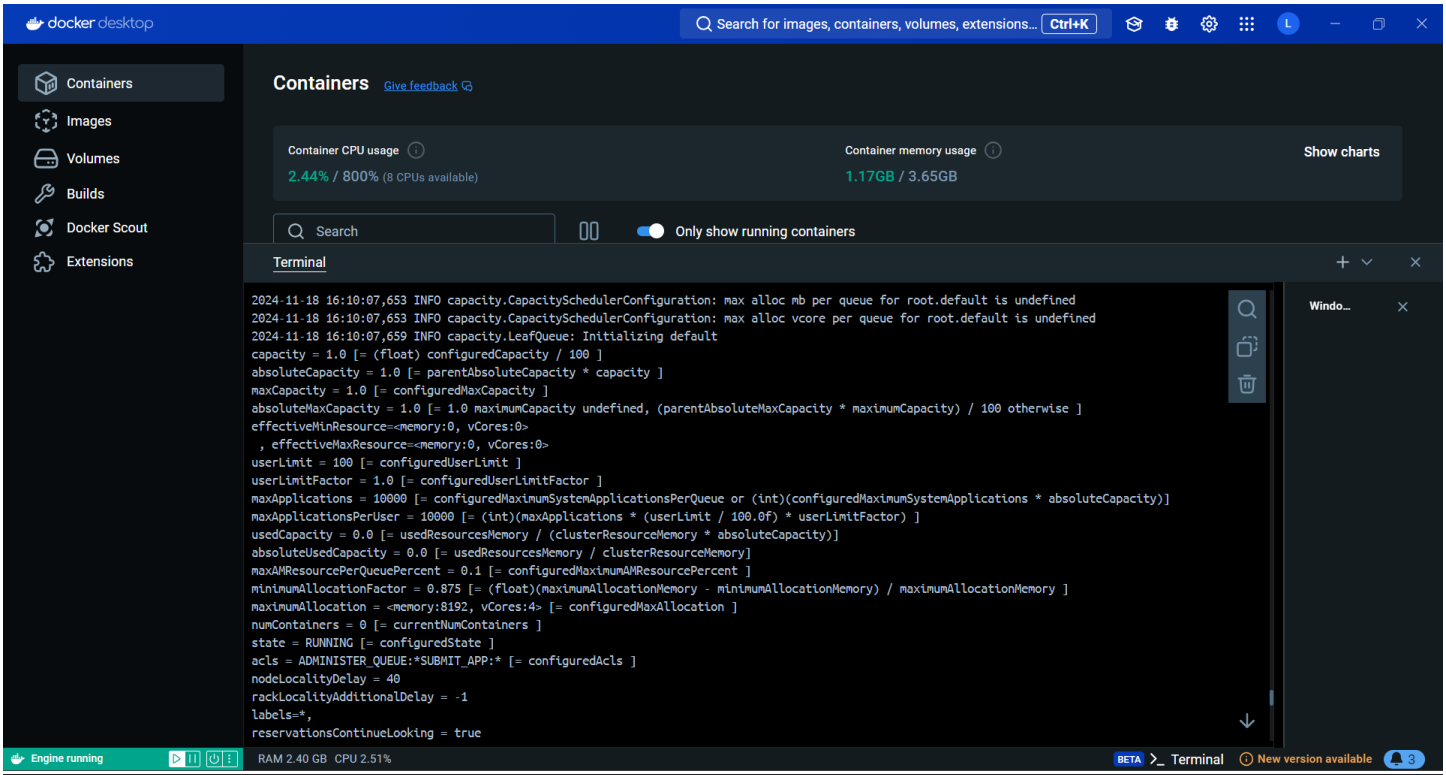
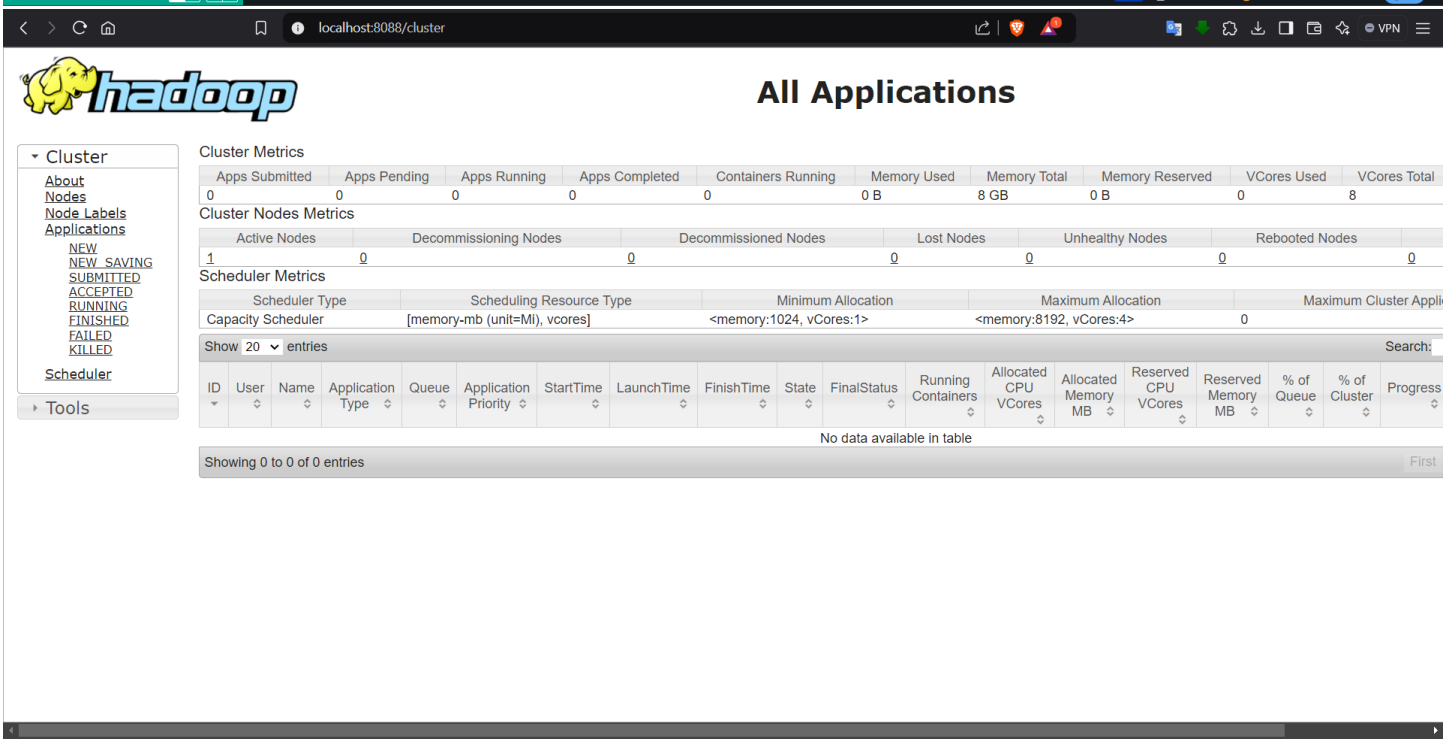
Containers
Give feedback
Container CPU usage
0.45% / 800% (8 CPUs available)
Container memory usage
544.74MB / 3.65GB
Show charts
Search
Only show running containers
Terminal
hadoop-yarn-server-resourcemanager-3.2.1.jar:/opt/hadoop-3.2.1/share/hadoop/yarn/hadoop-yarn-submarine-3.2.1.jar:/opt/hadoop-3.2.1/share/hadoop/yarn/hadoop-yarn-server-common-3.2.1.jar:/opt/hadoop-3.2.1/share/hadoop/yarn/hadoop-yarn-server-nodemanager-3.2.1.jar:/opt/hadoop-3.2.1/share/hadoop/yarn/hadoop-yarn-server-timeline-pluginstorage-3.2.1.jar:/opt/hadoop-3.2.1/share/hadoop/yarn/hadoop-yarn-applications-unmanaged-am-launcher-3.2.1.jar
STARTUP_MSG: build = https://gitbox.apache.org/repos/asf/hadoop.git -r b3cbbb467e22ea829b3808f4b7b01d07e0bf3842; compiled by 'rohithsharmaks' on 2019-09-10T15:56Z
STARTUP_MSG: java = 1.8.0_232
**/
2024-11-18 13:56:43,481 INFO datanode.DataNode: registered UNIX signal handlers for [TERM, HUP, INT]
2024-11-18 13:56:44,877 INFO checker.ThrottledAsyncChecker: Scheduling a check for [DISK]file:/tmp/hadoop-root/dfs/data
2024-11-18 13:56:45,222 INFO impl.MetricsConfig: Loaded properties from hadoop-metrics2.properties
2024-11-18 13:56:45,795 INFO impl.MetricsSystemImpl: Scheduled Metric snapshot period at 10 second(s).
2024-11-18 13:56:45,795 INFO impl.MetricsSystemImpl: DataNode metrics system started
2024-11-18 13:56:46,575 INFO common.Util: dfs.datanode.fileio.profiling.sampling.percentage set to 0. Disabling file IO profiling
2024-11-18 13:56:46,580 INFO datanode.BlockScanner: Initialized block scanner with targetBytesPerSec 1048576
2024-11-18 13:56:46,611 INFO datanode.DataNode: Configured hostname is b788d17a3f26
2024-11-18 13:56:46,612 INFO common.Util: dfs.datanode.fileio.profiling.sampling.percentage set to 0. Disabling file IO profiling
2024-11-18 13:56:46,637 INFO datanode.DataNode: Starting DataNode with maxLockedMemory = 0
2024-11-18 13:56:46,822 INFO datanode.DataNode: Opened streaming server at /0.0.0.0:9866
2024-11-18 13:56:46,877 INFO datanode.DataNode: Balancing bandwidth is 10485760 bytes/s
2024-11-18 13:56:46,877 INFO datanode.DataNode: Number threads for balancing is 50
2024-11-18 13:56:47,159 INFO util.log: Logging initialized @9364ms
2024-11-18 13:56:47,420 INFO server.AuthenticationFilter: Unable to initialize FileSignerSecretProvider, falling back to use random secrets.
2024-11-18 13:56:47,426 INFO http.HttpRequestLog: Http request log for http.requests.datanode is not defined
2024-11-18 13:56:47,440 INFO http.HttpServer2: Added global filter 'safety' (class=org.apache.hadoop.http.HttpServer2$QuotingInputFilter)
Windo...
Engine running
RAM 1.67 GB CPU 0.25%
BETA Terminal
New version available
3

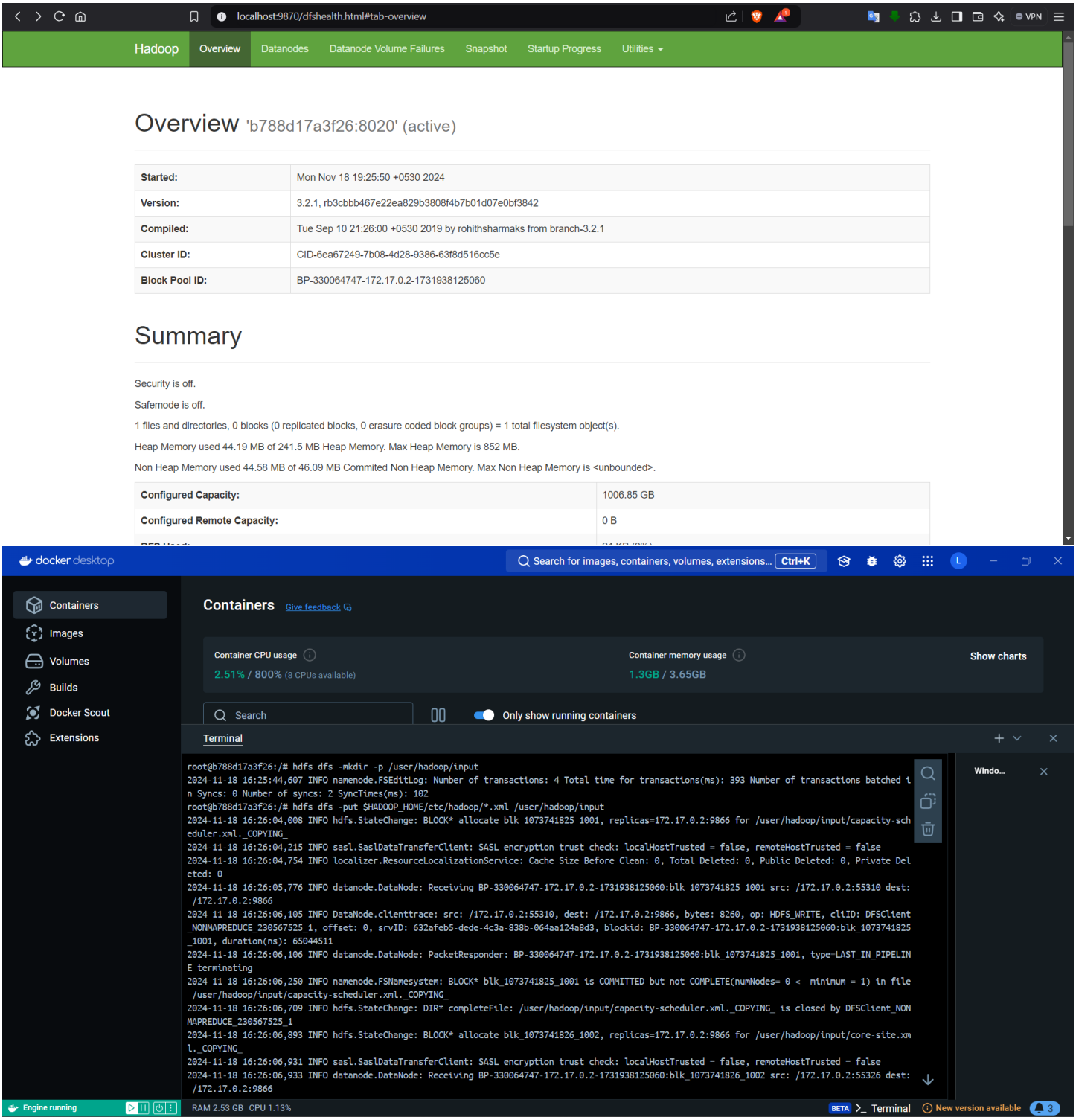

docker desktop
Search for images, containers, volumes, extensions... Ctrl+K
Containers
Images
Volumes
Builds
Docker Scout
Extensions
Containers
Give feedback
Container CPU usage
1.70% / 800% (8 CPUs available)
Container memory usage
1.15GB / 3.65GB
Show charts
Search
Only show running containers
Terminal
2024-11-18 13:56:51,724 INFO datanode.DataNode: Successfully sent block report 0x84417870e89632f0, containing 1 storage report(s), of which we sent 1. The reports had 0 total blocks and used 1 RPC(s). This took 11 msec to generate and 66 msecs for RPC and NN processing. Got back one command: FinalizeCommand/5.
2024-11-18 13:56:51,724 INFO datanode.DataNode: Got finalize command for block pool BP-330064747-172.17.0.2-1731938125060
root@b788d17a3f26:/# 2024-11-18 14:06:49,819 INFO util.JvmPauseMonitor: Detected pause in JVM or host machine (eg GC): pause of approximately 2447ms
No GCs detected
root@b788d17a3f26:/# yarn nodemanager &
[3] 763
root@b788d17a3f26:/# 2024-11-18 15:56:00,289 INFO nodemanager.NodeManager: STARTUP_MSG:
/**
STARTUP_MSG: Starting NodeManager
STARTUP_MSG: host = b788d17a3f26/172.17.0.2
STARTUP_MSG: args = []
STARTUP_MSG: version = 3.2.1
STARTUP_MSG: classpath = /etc/hadoop:/opt/hadoop-3.2.1/share/hadoop/common/lib/jackson-jaxrs-1.9.13.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/hadoop-annotations-3.2.1.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/listenablefuture-9999.0-empty-to-avoid-conflict-with-guava.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/error_prone_annotations-2.2.0.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/jcip-annotations-1.0-1.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/snappy-java-1.0.5.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/commons-net-3.6.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/commons-compress-1.18.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/jackson-core-asl-1.9.13.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/metrics-core-3.2.4.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/checker-qual-2.5.2.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/commons-codec-1.11.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/jetty-server-9.3.24.v20180605.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/kerby-xdr-1.0.1.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/commons-math3-3.1.1.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/asm-5.0.4.jar:/opt/h
Windo...
Engine running
RAM 2.37 GB CPU 0.13%
BETA Terminal
New version available
3


docker desktop
Search for images, containers, volumes, extensions... Ctrl+K
Containers
Images
Volumes
Builds
Docker Scout
Extensions
Containers
Give feedback
Container CPU usage
2.64% / 800% (8 CPUs available)
Container memory usage
1.16GB / 3.65GB
Show charts
Search
Only show running containers
Terminal
root@b788d17a3f26:/# 2024-11-18 16:09:36,266 INFO ipc.Client: Retrying connect to server: 0.0.0.0/0.0.0.0:8031. Already tried 7 time(s); retry policy is RetryUpToMaximumCountWithFixedSleep(maxRetries=10, sleepTime=1000 MILLISECONDS)
2024-11-18 16:09:37,268 INFO ipc.Client: Retrying connect to server: 0.0.0.0/0.0.0.0:8031. Already tried 8 time(s); retry policy is RetryUpToMaximumCountWithFixedSleep(maxRetries=10, sleepTime=1000 MILLISECONDS)
root@b788d17a3f26:/# 2024-11-18 16:09:38,269 INFO ipc.Client: Retrying connect to server: 0.0.0.0/0.0.0.0:8031. Already tried 9 time(s); retry policy is RetryUpToMaximumCountWithFixedSleep(maxRetries=10, sleepTime=1000 MILLISECONDS)
root@b788d17a3f26:/# yarn resourcemanager &
[4] 1121
root@b788d17a3f26:/# 2024-11-18 16:10:05,111 INFO resourcemanager.ResourceManager: STARTUP_MSG:
/**
STARTUP_MSG: Starting ResourceManager
STARTUP_MSG: host = b788d17a3f26/172.17.0.2
STARTUP_MSG: args = []
STARTUP_MSG: version = 3.2.1
STARTUP_MSG: classpath = /etc/hadoop:/opt/hadoop-3.2.1/share/hadoop/common/lib/jackson-jaxrs-1.9.13.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/hadoop-annotations-3.2.1.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/listenablefuture-9999.0-empty-to-avoid-conflict-with-guava.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/error_prone_annotations-2.2.0.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/jcip-annotations-1.0-1.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/snappy-java-1.0.5.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/commons-net-3.6.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/commons-compress-1.18.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/jackson-core-asl-1.9.13.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/metrics-core-3.2.4.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/checker-qual-2.5.2.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/commons-codec-1.11.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/jetty-server-9.3.24.v20180605.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/kerby-xdr-1.0.1.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/commons-math3-3.1.1.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/asm-5.0.4.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/jetty-http-9.3.24.v20180605.jar:/opt/hadoop-3.2.1/share/hadoop/common/lib/jersey-server-1.19.jar:/opt/hadoop
Windo...
Engine running
RAM 2.38 GB CPU 1.88%
BETA Terminal
New version available
3

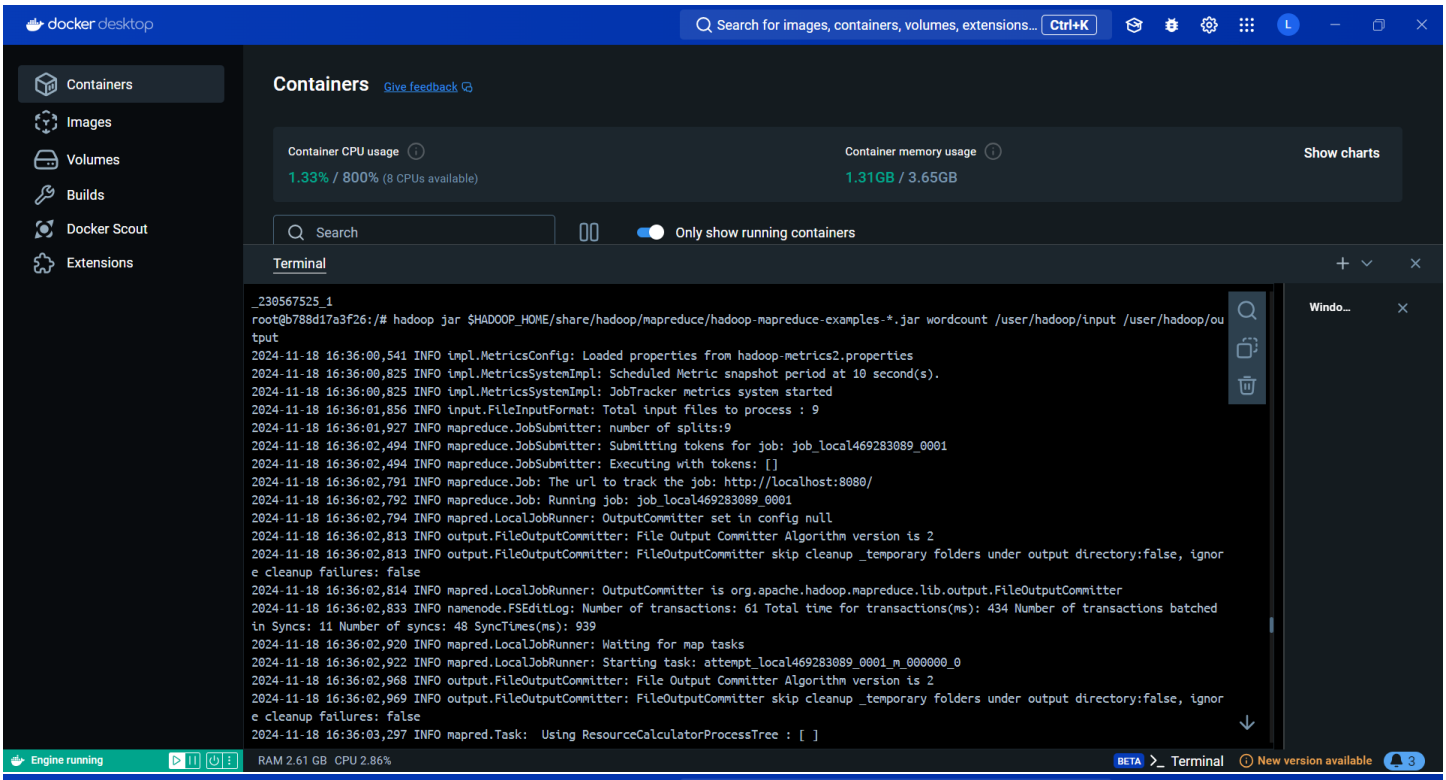

docker desktop
Search for images, containers, volumes, extensions... Ctrl+K
Containers
Images
Volumes
Builds
Docker Scout
Extensions
Containers
Give feedback
Container CPU usage
2.65% / 800% (8 CPUs available)
Container memory usage
1.17GB / 3.65GB
Show charts
Search
Only show running containers
Terminal
erver-timelineservice-hbase-common-3.2.1.jar:/opt/hadoop-3.2.1/share/hadoop/yarn/timelineservice/hadoop-yarn-server-timelineservice-hbase-client-3.2.1.jar:/opt/hadoop-3.2.1/share/hadoop/yarn/timelineservice/lib/hbase-protocol-1.2.6.jar:/opt/hadoop-3.2.1/share/hadoop/yarn/timelineservice/lib/metrics-core-2.2.0.jar:/opt/hadoop-3.2.1/share/hadoop/yarn/timelineservice/lib/hbase-common-1.2.6.jar:/opt/hadoop-3.2.1/share/hadoop/yarn/timelineservice/lib/hbase-client-1.2.6.jar:/opt/hadoop-3.2.1/share/hadoop/yarn/timelineservice/lib/hbase-annotations-1.2.6.jar:/opt/hadoop-3.2.1/share/hadoop/yarn/timelineservice/lib/commons-csv-1.0.jar:/opt/hadoop-3.2.1/share/hadoop/yarn/timelineservice/lib/joni-2.1.2.jar:/opt/hadoop-3.2.1/share/hadoop/yarn/timelineservice/lib/jcodings-1.0.13.jar:/opt/hadoop-3.2.1/share/hadoop/yarn/timelineservice/lib/commons-lang-2.6.jar:/opt/hadoop-3.2.1/share/hadoop/yarn/timelineservice/lib/htrace-core-3.1.0-incubating.jar
STARTUP_MSG: build = https://gitbox.apache.org/repos/asf/hadoop.git -r b3cbbb467e22ea829b3808f4b7b01d07e0bf3842; compiled by 'rohithsharmaks' on 2019-09-10T15:56Z
STARTUP_MSG: java = 1.8.0_232
**/
2024-11-18 16:10:05,162 INFO resourcemanager.ResourceManager: registered UNIX signal handlers for [TERM, HUP, INT]
2024-11-18 16:10:06,085 INFO conf.Configuration: found resource core-site.xml at file:/opt/hadoop-3.2.1/etc/hadoop/core-site.xml
2024-11-18 16:10:06,200 INFO conf.Configuration: resource-types.xml not found
2024-11-18 16:10:06,200 INFO resource.ResourceUtils: Unable to find 'resource-types.xml'.
2024-11-18 16:10:06,399 INFO conf.Configuration: found resource yarn-site.xml at file:/opt/hadoop-3.2.1/etc/hadoop/yarn-site.xml
2024-11-18 16:10:06,439 INFO event.AsyncDispatcher: Registering class org.apache.hadoop.yarn.server.resourcemanager.RMFatalEventType for class org.apache.hadoop.yarn.server.resourcemanager.ResourceManager$RMFatalEventDispatcher
2024-11-18 16:10:06,571 INFO security.NMTokenSecretManagerInRM: NMTokenKeyRollingInterval: 86400000ms and NMTokenKeyActivationDelay: 900000ms
2024-11-18 16:10:06,580 INFO security.RMContainerTokenSecretManager: ContainerTokenKeyRollingInterval: 86400000ms and ContainerTokenKeyActivationDelay: 900000ms
2024-11-18 16:10:06,590 INFO security.AMRMTokenSecretManager: AMRMTokenKeyRollingInterval: 86400000ms and AMRMTokenKeyActivationDelay: 900000 ms
2024-11-18 16:10:06,705 INFO event.AsyncDispatcher: Registering class org.apache.hadoop.yarn.server.resourcemanager.recovery.RMStateStoreEventType for class org.apache.hadoop.yarn.server.resourcemanager.recovery.RMStateStore$ForwardingEventHandler
2024-11-18 16:10:06,714 INFO event.AsyncDispatcher: Registering class org.apache.hadoop.yarn.server.resourcemanager.NodesListManagerEventType fo
Windo...
Engine running
RAM 2.39 GB CPU 2.01%
BETA Terminal
New version available
3

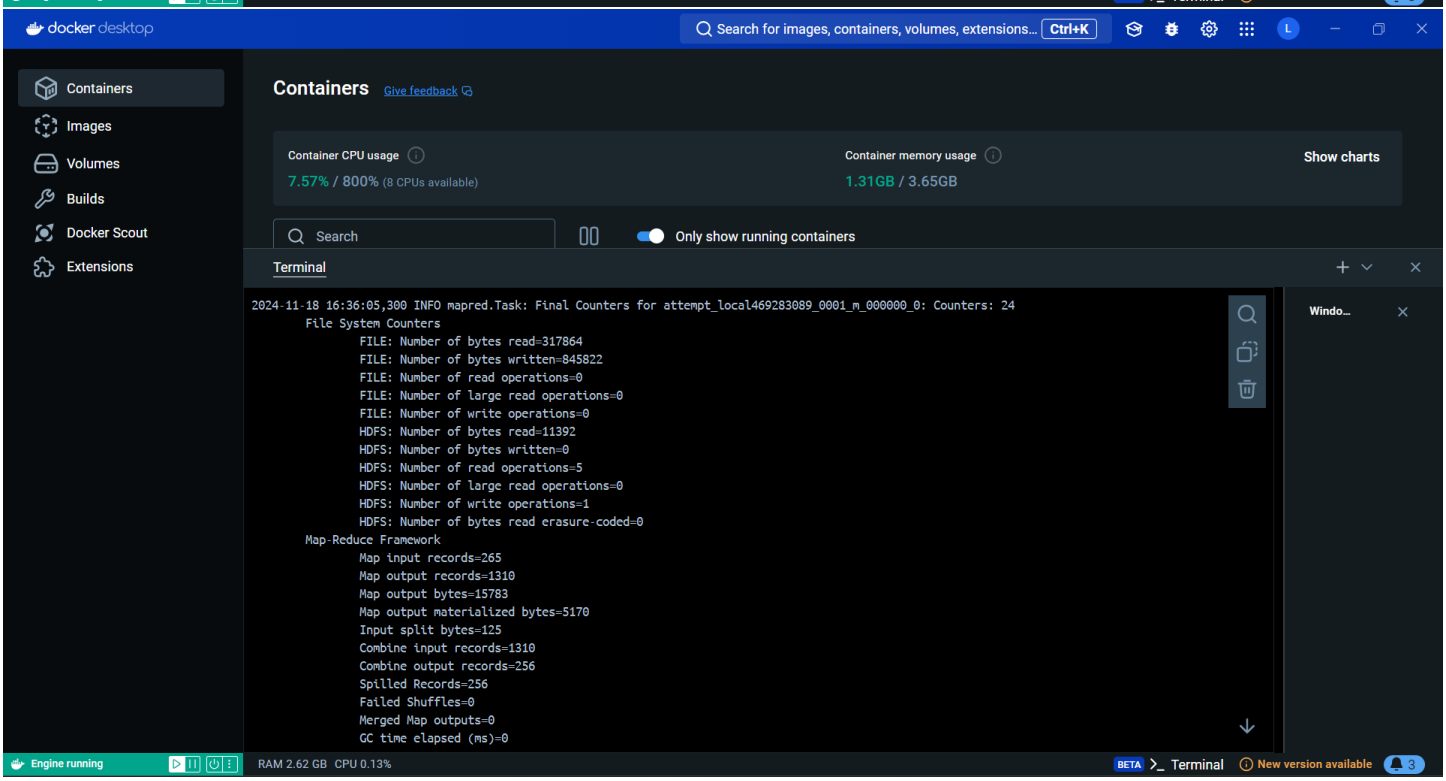

docker desktop
Search for images, containers, volumes, extensions... Ctrl+K
Containers
Images
Volumes
Builds
Docker Scout
Extensions
Containers
Give feedback
Container CPU usage
2.44% / 800% (8 CPUs available)
Container memory usage
1.17GB / 3.65GB
Show charts
Search
Only show running containers
Terminal
2024-11-18 16:10:07,653 INFO capacity.CapacitySchedulerConfiguration: max alloc mb per queue for root.default is undefined
2024-11-18 16:10:07,653 INFO capacity.CapacitySchedulerConfiguration: max alloc vcore per queue for root.default is undefined
2024-11-18 16:10:07,659 INFO capacity.LeafQueue: Initializing default
capacity = 1.0 [= (float) configuredCapacity / 100]
absoluteCapacity = 1.0 [= parentAbsoluteCapacity * capacity]
maxCapacity = 1.0 [= configuredMaxCapacity]
absoluteMaxCapacity = 1.0 [= 1.0 maximumCapacity undefined, (parentAbsoluteMaxCapacity * maximumCapacity) / 100 otherwise]
effectiveMinResource=<memory:0, vCores:0>
, effectiveMaxResource=<memory:0, vCores:0>
userLimit = 100 [= configuredUserLimit]
userLimitFactor = 1.0 [= configuredUserLimitFactor]
maxApplications = 10000 [= configuredMaximumSystemApplicationsPerQueue or (int)(configuredMaximumSystemApplications * absoluteCapacity)]
maxApplicationsPerUser = 10000 [= (int)(maxApplications * (userLimit / 100.0f) * userLimitFactor)]
usedCapacity = 0.0 [= usedResourcesMemory / (clusterResourceMemory * absoluteCapacity)]
absoluteUsedCapacity = 0.0 [= usedResourcesMemory / clusterResourceMemory]
maxAMResourcePerQueuePercent = 0.1 [= configuredMaximumAMResourcePercent]
minimumAllocationFactor = 0.875 [= (float)(maximumAllocationMemory - minimumAllocationMemory) / maximumAllocationMemory]
maximumAllocation = <memory:8192, vCores:4> [= configuredMaxAllocation]
numContainers = 0 [= currentNumContainers]
state = RUNNING [= configuredState]
acls = ADMINISTER_QUEUE:*SUBMIT_APP:* [= configuredAcls]
nodeLocalityDelay = 40
rackLocalityAdditionalDelay = -1
labels=*,
reservationsContinueLooking = true
Windo...
Engine running
RAM 2.40 GB CPU 2.51%
BETA Terminal
New version available
3

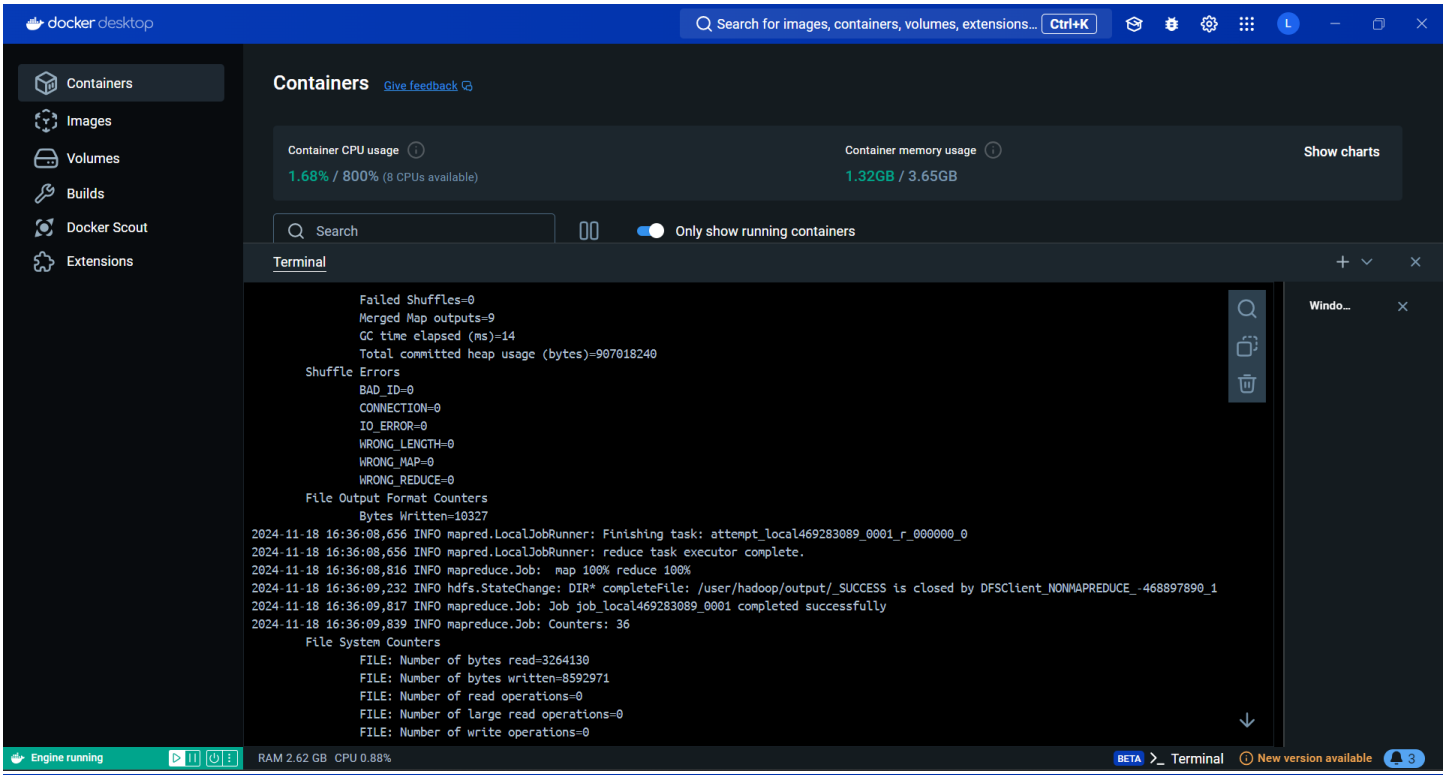

localhost:8088/cluster
VPN
hadoop
All Applications
Cluster
About
Nodes
Node Labels
Applications
NEW
NEW_SAVING
SUBMITTED
ACCEPTED
RUNNING
FINISHED
FAILED
KILLED
Scheduler
Tools
Cluster Metrics
Apps Submitted | Apps Pending | Apps Running | Apps Completed | Containers Running | Memory Used | Memory Total | Memory Reserved | VCores Used | VCores Total
0 | 0 | 0 | 0 | 0 | 0 B | 8 GB | 0 B | 0 | 8
Cluster Nodes Metrics
Active Nodes | Decommissioning Nodes | Decommissioned Nodes | Lost Nodes | Unhealthy Nodes | Rebooted Nodes
1 | 0 | 0 | 0 | 0 | 0 | 0
Scheduler Metrics
Scheduler Type | Scheduling Resource Type | Minimum Allocation | Maximum Allocation | Maximum Cluster Appli
Capacity Scheduler | [memory-mb (unit=Mi), vcores] | <memory:1024, vCores:1> | <memory:8192, vCores:4> | 0
Show 20 entries
Search:
ID | User | Name | Application Type | Queue | Application Priority | StartTime | LaunchTime | FinishTime | State | FinalStatus | Running Containers | Allocated CPU VCores | Allocated Memory MB | Reserved CPU VCores | Reserved Memory MB | % of Queue | % of Cluster | Progress
No data available in table
Showing 0 to 0 of 0 entries
First

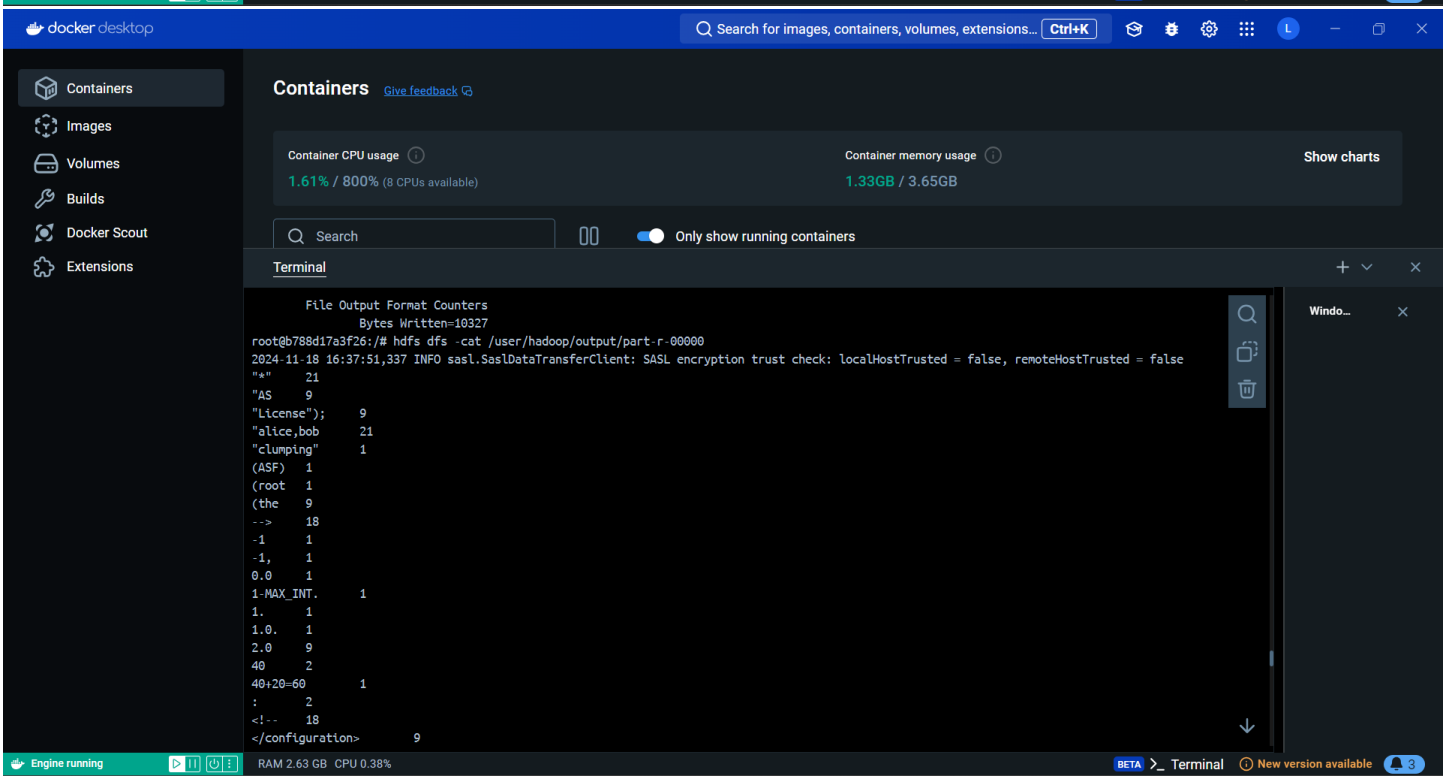

localhost:9870/dfshealth.html#tab-overview
Hadoop
Overview
Datanodes
Datanode Volume Failures
Snapshot
Startup Progress
Utilities
Overview 'b788d17a3f26:8020' (active)
Started: Mon Nov 18 19:25:50 +0530 2024
Version: 3.2.1, rb3cbbb467e22ea829b3808f4b7b01d07e0bf3842
Compiled: Tue Sep 10 21:26:00 +0530 2019 by rohithsharmaks from branch-3.2.1
Cluster ID: CID-6ea67249-7b08-4d28-9386-63f8d516cc5e
Block Pool ID: BP-330064747-172.17.0.2-1731938125060
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 44.19 MB of 241.5 MB Heap Memory. Max Heap Memory is 852 MB.
Non Heap Memory used 44.58 MB of 46.09 MB Commited Non Heap Memory. Max Non Heap Memory is <unbounded>.
Configured Capacity: 1006.85 GB
Configured Remote Capacity: 0 B

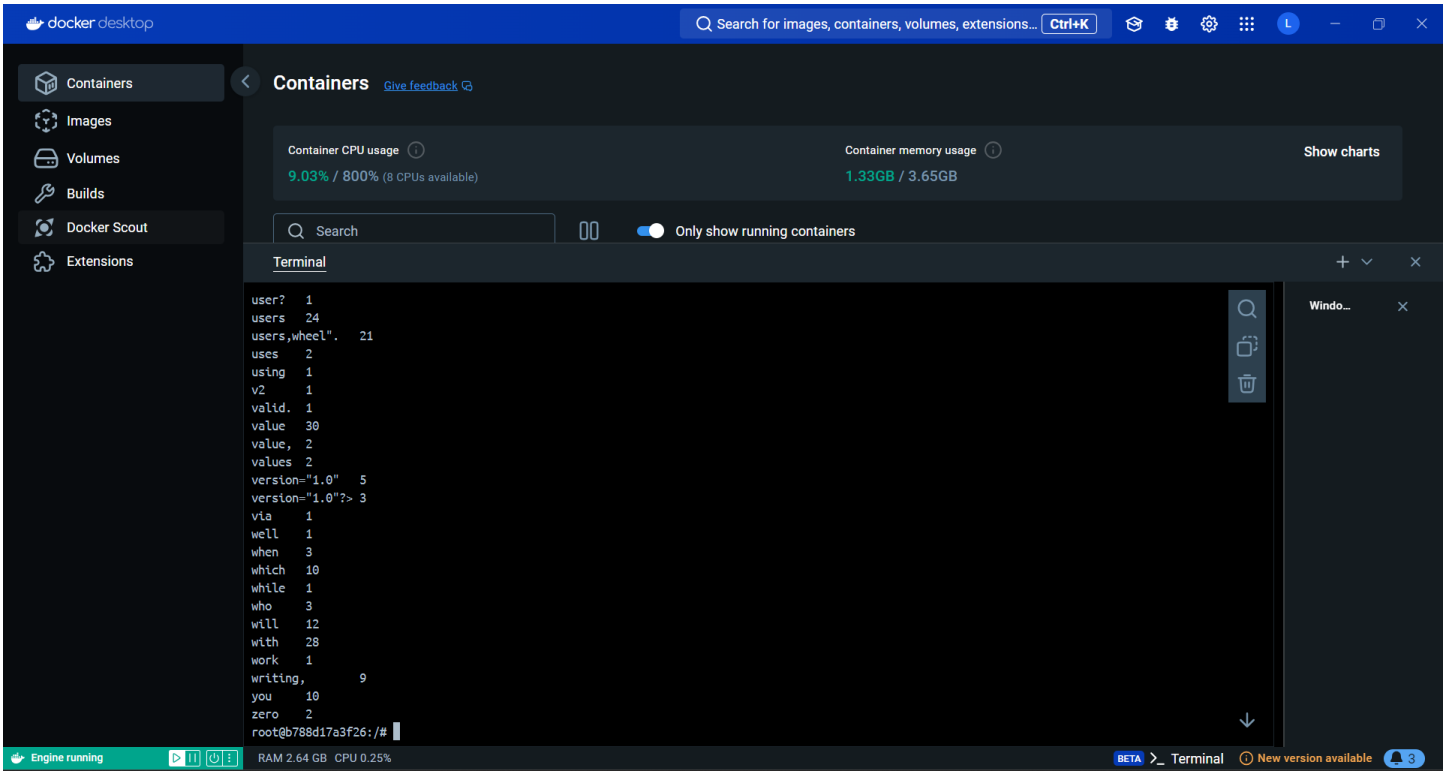
docker desktop
Search for images, containers, volumes, extensions... Ctrl+K
Containers
Images
Volumes
Builds
Docker Scout
Extensions
Containers
Give feedback
Container CPU usage
2.51% / 800% (8 CPUs available)
Container memory usage
1.3GB / 3.65GB
Show charts
Search
Only show running containers
Terminal
root@b788d17a3f26:/# hdfs dfs -mkdir -p /user/hadoop/input
2024-11-18 16:25:44,607 INFO namenode.FSEditLog: Number of transactions: 4 Total time for transactions(ms): 393 Number of transactions batched in Syncs: 0 Number of syncs: 2 SyncTimes(ms): 102
root@b788d17a3f26:/# hdfs dfs -put $HADOOP_HOME/etc/hadoop/*.xml /user/hadoop/input
2024-11-18 16:26:04,008 INFO hdfs.StateChange: BLOCK* allocate blk_1073741825_1001, replicas=172.17.0.2:9866 for /user/hadoop/input/capacity-scheduler.xml._COPYING_
2024-11-18 16:26:04,215 INFO sasl.SaslDataTransferClient: SASL encryption trust check: localHostTrusted = false, remoteHostTrusted = false
2024-11-18 16:26:04,754 INFO localizer.ResourceLocalizationService: Cache Size Before Clean: 0, Total Deleted: 0, Public Deleted: 0, Private Deleted: 0
2024-11-18 16:26:05,776 INFO datanode.DataNode: Receiving BP-330064747-172.17.0.2-1731938125060:blk_1073741825_1001 src: /172.17.0.2:55310 dest: /172.17.0.2:9866
2024-11-18 16:26:06,105 INFO DataNode.clienttrace: src: /172.17.0.2:55310, dest: /172.17.0.2:9866, bytes: 8260, op: HDFS_WRITE, cliID: DFSClient_NONMAPREDUCE_230567525_1, offset: 0, srvID: 632afeb5-dede-4c3a-838b-064aa124a8d3, blockid: BP-330064747-172.17.0.2-1731938125060:blk_1073741825_1001, duration(ns): 65044511
2024-11-18 16:26:06,106 INFO datanode.DataNode: PacketResponder: BP-330064747-172.17.0.2-1731938125060:blk_1073741825_1001, type=LAST_IN_PIPELINE terminating
2024-11-18 16:26:06,250 INFO namenode.FSNamesystem: BLOCK* blk_1073741825_1001 is COMMITTED but not COMPLETE(numNodes= 0 < minimum = 1) in file /user/hadoop/input/capacity-scheduler.xml._COPYING_
2024-11-18 16:26:06,709 INFO hdfs.StateChange: DIR* completeFile: /user/hadoop/input/capacity-scheduler.xml._COPYING_ is closed by DFSClient_NONMAPREDUCE_230567525_1
2024-11-18 16:26:06,893 INFO hdfs.StateChange: BLOCK* allocate blk_1073741826_1002, replicas=172.17.0.2:9866 for /user/hadoop/input/core-site.xml._COPYING_
2024-11-18 16:26:06,931 INFO sasl.SaslDataTransferClient: SASL encryption trust check: localHostTrusted = false, remoteHostTrusted = false
2024-11-18 16:26:06,933 INFO datanode.DataNode: Receiving BP-330064747-172.17.0.2-1731938125060:blk_1073741826_1002 src: /172.17.0.2:55326 dest: /172.17.0.2:9866
Windo...
Engine running
RAM 2.53 GB CPU 1.13%
BETA Terminal
New version available
3


docker desktop
Search for images, containers, volumes, extensions... Ctrl+K
Containers
Images
Volumes
Builds
Docker Scout
Extensions
Containers
Give feedback
Container CPU usage
1.33% / 800% (8 CPUs available)
Container memory usage
1.31GB / 3.65GB
Show charts
Search
Only show running containers
Terminal
_230567525_1
root@b788d17a3f26:/# hadoop jar $HADOOP_HOME/share/hadoop/mapreduce/hadoop-mapreduce-examples-*.jar wordcount /user/hadoop/input /user/hadoop/output
2024-11-18 16:36:00,541 INFO impl.MetricsConfig: Loaded properties from hadoop-metrics2.properties
2024-11-18 16:36:00,825 INFO impl.MetricsSystemImpl: Scheduled Metric snapshot period at 10 second(s).
2024-11-18 16:36:00,825 INFO impl.MetricsSystemImpl: JobTracker metrics system started
2024-11-18 16:36:01,856 INFO input.FileInputFormat: Total input files to process : 9
2024-11-18 16:36:01,927 INFO mapreduce.JobSubmitter: number of splits:9
2024-11-18 16:36:02,494 INFO mapreduce.JobSubmitter: Submitting tokens for job: job_local469283089_0001
2024-11-18 16:36:02,494 INFO mapreduce.JobSubmitter: Executing with tokens: []
2024-11-18 16:36:02,791 INFO mapreduce.Job: The url to track the job: http://localhost:8080/
2024-11-18 16:36:02,792 INFO mapreduce.Job: Running job: job_local469283089_0001
2024-11-18 16:36:02,794 INFO mapred.LocalJobRunner: OutputCommitter set in config null
2024-11-18 16:36:02,813 INFO output.FileOutputCommitter: File Output Committer Algorithm version is 2
2024-11-18 16:36:02,813 INFO output.FileOutputCommitter: FileOutputCommitter skip cleanup _temporary folders under output directory:false, ignore cleanup failures: false
2024-11-18 16:36:02,814 INFO mapred.LocalJobRunner: OutputCommitter is org.apache.hadoop.mapreduce.lib.output.FileOutputCommitter
2024-11-18 16:36:02,833 INFO namenode.FSEditLog: Number of transactions: 61 Total time for transactions(ms): 434 Number of transactions batched in Syncs: 11 Number of syncs: 48 SyncTimes(ms): 939
2024-11-18 16:36:02,920 INFO mapred.LocalJobRunner: Waiting for map tasks
2024-11-18 16:36:02,922 INFO mapred.LocalJobRunner: Starting task: attempt_local469283089_0001_m_000000_0
2024-11-18 16:36:02,968 INFO output.FileOutputCommitter: File Output Committer Algorithm version is 2
2024-11-18 16:36:02,969 INFO output.FileOutputCommitter: FileOutputCommitter skip cleanup _temporary folders under output directory:false, ignore cleanup failures: false
2024-11-18 16:36:03,297 INFO mapred.Task: Using ResourceCalculatorProcessTree : [ ]
Windo...
Engine running
RAM 2.61 GB CPU 2.86%
BETA Terminal
New version available
3


docker desktop
Search for images, containers, volumes, extensions... Ctrl+K
Containers
Images
Volumes
Builds
Docker Scout
Extensions
Containers
Give feedback
Container CPU usage
7.57% / 800% (8 CPUs available)
Container memory usage
1.31GB / 3.65GB
Show charts
Search
Only show running containers
Terminal
2024-11-18 16:36:05,300 INFO mapred.Task: Final Counters for attempt_local469283089_0001_m_000000_0: Counters: 24
File System Counters
FILE: Number of bytes read=317864
FILE: Number of bytes written=845822
FILE: Number of read operations=0
FILE: Number of large read operations=0
FILE: Number of write operations=0
HDFS: Number of bytes read=11392
HDFS: Number of bytes written=0
HDFS: Number of read operations=5
HDFS: Number of large read operations=0
HDFS: Number of write operations=1
HDFS: Number of bytes read erasure-coded=0
Map-Reduce Framework
Map input records=265
Map output records=1310
Map output bytes=15783
Map output materialized bytes=5170
Input split bytes=125
Combine input records=1310
Combine output records=256
Spilled Records=256
Failed Shuffles=0
Merged Map outputs=0
GC time elapsed (ms)=0
Windo...
Engine running
RAM 2.62 GB CPU 0.13%
BETA Terminal
New version available
3


docker desktop
Search for images, containers, volumes, extensions... Ctrl+K
Containers
Images
Volumes
Builds
Docker Scout
Extensions
Containers
Give feedback
Container CPU usage
1.68% / 800% (8 CPUs available)
Container memory usage
1.32GB / 3.65GB
Show charts
Search
Only show running containers
Terminal
Failed Shuffles=0
Merged Map outputs=9
GC time elapsed (ms)=14
Total committed heap usage (bytes)=907018240
Shuffle Errors
BAD_ID=0
CONNECTION=0
IO_ERROR=0
WRONG_LENGTH=0
WRONG_MAP=0
WRONG_REDUCE=0
File Output Format Counters
Bytes Written=10327
2024-11-18 16:36:08,656 INFO mapred.LocalJobRunner: Finishing task: attempt_local469283089_0001_r_000000_0
2024-11-18 16:36:08,656 INFO mapred.LocalJobRunner: reduce task executor complete.
2024-11-18 16:36:08,816 INFO mapreduce.Job: map 100% reduce 100%
2024-11-18 16:36:09,232 INFO hdfs.StateChange: DIR* completeFile: /user/hadoop/output/_SUCCESS is closed by DFSClient_NONMAPREDUCE_-468897890_1
2024-11-18 16:36:09,817 INFO mapreduce.Job: Job job_local469283089_0001 completed successfully
2024-11-18 16:36:09,839 INFO mapreduce.Job: Counters: 36
File System Counters
FILE: Number of bytes read=3264130
FILE: Number of bytes written=8592971
FILE: Number of read operations=0
FILE: Number of large read operations=0
FILE: Number of write operations=0
Windo...
Engine running
RAM 2.62 GB CPU 0.88%
BETA Terminal
New version available
3


docker desktop
Search for images, containers, volumes, extensions... Ctrl+K
Containers
Images
Volumes
Builds
Docker Scout
Extensions
Containers
Give feedback
Container CPU usage
1.61% / 800% (8 CPUs available)
Container memory usage
1.33GB / 3.65GB
Show charts
Search
Only show running containers
Terminal
File Output Format Counters
Bytes Written=10327
root@b788d17a3f26:/# hdfs dfs -cat /user/hadoop/output/part-r-00000
2024-11-18 16:37:51,337 INFO sasl.SaslDataTransferClient: SASL encryption trust check: localHostTrusted = false, remoteHostTrusted = false
"*" 21
"AS 9
"License"); 9
"alice,bob 21
"clumping" 1
(ASF) 1
(root 1
(the 9
--> 18
-1 1
-1, 1
0.0 1
1-MAX_INT. 1
1. 1
1.0. 1
2.0 9
40 2
40+20=60 1
: 2
<!-- 18
</configuration> 9
Windo...
Engine running
RAM 2.63 GB CPU 0.38%
BETA Terminal
New version available
3


docker desktop
Search for images, containers, volumes, extensions... Ctrl+K
Containers
Images
Volumes
Builds
Docker Scout
Extensions
Containers
Give feedback
Container CPU usage
9.03% / 800% (8 CPUs available)
Container memory usage
1.33GB / 3.65GB
Show charts
Search
Only show running containers
Terminal
user? 1
users 24
users,wheel". 21
uses 2
using 1
v2 1
valid. 1
value 30
value, 2
values 2
version="1.0" 5
version="1.0"?> 3
via 1
well 1
when 3
which 10
while 1
who 3
will 12
with 28
work 1
writing, 9
you 10
zero 2
root@b788d17a3f26:/#
Windo...
Engine running
RAM 2.64 GB CPU 0.25%
BETA
Terminal
New version available
3