

Master master

Region Servers

Base Stats	Memory	Requests	Storefiles	Compactions	Replications
ServerName	Start time	Last contact	Version	Requests Per Second	Num. Regions
worker1,16020,1701125622364	2023-11-27T22:53:42.364Z	2 s	2.3.6	0	2
worker2,16020,1701125622772	2023-11-27T22:53:42.772Z	1 s	2.3.6	0	0
Total:2				0	2

Backup Masters

ServerName	Port	Start Time
Total:0		

Tables

Overview 'master:9000' (active)

Started:	Mon Nov 27 14:51:36 -0800 2023
Version:	3.2.3, rabe5358143720085498613d399be3bbf01e0f131
Compiled:	Sat Mar 19 18:18:00 -0700 2022 by ubuntu from branch-3.2.3
Cluster ID:	CID-658ade89-ea78-44e3-9094-3ddbc062f57b
Block Pool ID:	BP-2124432671-172.28.1.1-1701125464037

Summary

Security is off.

Safemode is off.

350 files and directories, 280 blocks (280 replicated blocks, 0 erasure coded block groups) = 630 total filesystem object(s).

Heap Memory used 94.88 MB of 245.5 MB Heap Memory. Max Heap Memory is 1.72 GB.

Non Heap Memory used 59.73 MB of 61.13 MB Committed Non Heap Memory. Max Non Heap Memory is <unbounded>.

Configured Capacity:	96.55 GB
Configured Remote Capacity:	0 B

← → ↻ Not secure | <https://localhost:8443/nifi/>

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nifi 38d97960-0dd9-4fdb-b86a-140b80110de1 LOG OUT

0 / 0 bytes 0 0 0 0 0 0 0 0 0 0 0 0 23:31:56 UTC

Navigate

🔍 🔍 🔍

Operate

NiFi Flow
Process Group
13187257-018c-1000-6b49-940d9edcfbca

⚙️ ⚡ ⚡ ⏪ ⏩ 🗑️ DELETE

← → ↻ localhost:8983/solr/#/

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Solr

Dashboard

- Logging
- Security
- Core Admin
- Java Properties
- Thread Dump

Core Selector

Instance

Start less than a minute ago

Versions

solr-spec	9.4.0
solr-impl	9.4.0 71e101bb37497f730078d9afe1991b60d10bfe96 - stillalex - 2023-10-10 19:10:39
lucene-spec	9.8.0
lucene-impl	9.8.0 d914b3722bd5b8ef31cd7e8ddc638a87fd648db - 2023-09-21 21:57:47

JVM

Runtime Eclipse Adoptium OpenJDK 64-Bit Server VM 17.0.9 17.0.9+9

Processors 4

Args

- DSTOP.KEY=solrlocks
- DSTOP.PORT=7983
- DdisableAdminUI=false
- Djava.security.manager
- Djava.security.policy=/opt/solr-9.4.0/server/etc/security.policy
- Djava.security.properties=/opt/solr-9.4.0/server/etc/security.properties
- Djava.util.logging.manager=org.apache.logging.log4j.jul.LogManager
- Djetty.home=/opt/solr-9.4.0/server
- Djetty.port=8983
- Dlog4j.configurationFile=/var/solr/log4j2.xml
- Dsolr.default.confdir=/opt/solr-9.4.0/server/solr/configsets/_default/conf
- Dsolr.install.dir=/opt/solr-9.4.0
- Dsolr.install.symDir=/opt/solr
- Dsolr.internal.network.permission=*
- Dsolr.jetty.host=0.0.0.0
- Dsolr.jetty.inetaccess.excludes=

System 0.78

Physical Memory 60.9%

4.72 GB | 7.75 GB

File Descriptor Count 0.0%

168 | 1048576

JVM-Memory 16.2%

83.01 MB | 512.00 MB

Security

WARNING: Security is not enabled for this server!
See security screen for how to enable authentication
TLS enabled? ❌



Spark Master at spark://master:7077

URL: spark://master:7077
Alive Workers: 2
Cores in use: 8 Total, 0 Used
Memory in use: 13.5 GiB Total, 0.0 B Used
Resources in use:
Applications: 0 Running, 0 Completed
Drivers: 0 Running, 0 Completed
Status: ALIVE

Workers (2)

Worker Id	Address	State	Cores	Memory	Resources
worker-20231127225155-worker1-8881	worker1:8881	ALIVE	4 (0 Used)	6.7 GiB (0.0 B Used)	
worker-20231127225157-worker2-8882	worker2:8882	ALIVE	4 (0 Used)	6.7 GiB (0.0 B Used)	

Running Applications (0)

Application ID	Name	Cores	Memory per Executor	Resources Per Executor	Submitted Time	User	State	Duration
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Completed Applications (0)

Application ID	Name	Cores	Memory per Executor	Resources Per Executor	Submitted Time	User	State	Duration
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History Server

Event log directory: hdfs://log/spark
Last updated: 2023-11-27 14:55:29
Client local time zone: America/Los_Angeles

No completed applications found!

Did you specify the correct logging directory? Please verify your setting of `spark.history.fs.logDirectory` listed above and whether you have the permissions to access it. It is also possible that your application did not run to completion or did not stop the SparkContext.

[Show incomplete applications](#)



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	Used Resources	Total Resources	Reserved Resources	Physical Memory
0	0	0	0	0	<memory:0 B, vCores:0>	<memory:8 GB, vCores:16>	<memory:0 B, vCores:0>	71

Cluster Nodes Metrics

Active Nodes	Decommissioning Nodes	Decommissioned Nodes	Lost Nodes	Unhealthy Nodes	Rebooted Nodes
2	0	0	0	0	0

User Metrics for dr.who

Apps Submitted	Apps Pending	Apps Running	Apps Completed	Containers Running	Containers Pending	Containers Reserved	Memory Used	Memory Pending	Memory Reserved	VCores
0	0	0	0	0	0	0	0 B	0 B	0 B	0

Scheduler Metrics

Scheduler Type	Scheduling Resource Type	Minimum Allocation	Maximum Allocation	Maximum Cluster Application F
Fair Scheduler	[memory-mb (unit=M), vcores]	<memory:512, vCores:1>	<memory:1536, vCores:4>	0

Show 20 entries

ID	User	Name	Application Type	Queue	Application Priority	StartTime	LaunchTime	FinishTime	State	FinalStatus	Running Containers	Allocated CPU VCo	Allocated Memory MB	Allocated GPUs	Reserved CPU VCo	Reserved Memory MB	Reserved GPUs	% Qu
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No data available in table

Showing 0 to 0 of 0 entries