


All Applications

Namenode information

+

localhost:8088/cluster

Private



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
0	0	0	0	0	0 B

Cluster Nodes Metrics

Active Nodes	Decommissioning Nodes	Decommissioned Nodes	Lost
1	0	0	0

Scheduler Metrics

Scheduler Type	Scheduling Resource Type	Minimum Allocation
Capacity Scheduler	[memory-mb (unit=Mi), vcores]	<memory:1024, vCores:1>

Show 20 entries

ID	User	Name	Application Type	Application Tags	Queue	Application Priority	StartTime	LaunchTime	FinishTime	State	FinalStatus
----	------	------	------------------	------------------	-------	----------------------	-----------	------------	------------	-------	-------------

No data available in table

Showing 0 to 0 of 0 entries

All Applications

Namenode information

+

localhost:9870/dfshealth.html#tab-overview

Private

Hadoop

Overview

Datanodes

Datanode Volume Failures

Snapshot

Startup Progress

Utilities

Overview 'localhost:9000' (active)

Started:	Tue Dec 29 00:59:20 +0800 2020
Version:	3.3.0, raa96f1871bfd858f9bac59c2a81ec470da649af
Compiled:	Tue Jul 07 02:44:00 +0800 2020 by brahma from branch-3.3.0
Cluster ID:	CID-79aa61de-e407-484c-aa0c-e68c6e2db605
Block Pool ID:	BP-368580019-192.168.1.8-1609174532377

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 40.69 MB of 67 MB Heap Memory. Max Heap Memory is 1000 MB.

Non Heap Memory used 47.23 MB of 50.38 MB Committed Non Heap Memory. Max Non Heap Memory is <unbounded>.

```

Administrator: Command Prompt
2020-12-29 00:55:32,724 INFO common.Storage: Storage directory C:\hadoop-3.3.0\data\namenode has been successfully formatted.
2020-12-29 00:55:32,895 INFO namenode.FSImageFormatProtobuf: Saving image file C:\hadoop-3.3.0\data\namenode\current\fsimage.ckpt_000000000000000000 using no compression
2020-12-29 00:55:33,414 INFO namenode.FSImageFormatProtobuf: Image file C:\hadoop-3.3.0\data\namenode\current\fsimage.ckpt_000000000000000000 of size 400 bytes saved in 0 seconds.
2020-12-29 00:55:33,516 INFO namenode.MNStorageRetentionManager: Going to retain 1 images with txid >= 0
2020-12-29 00:55:33,568 INFO namenode.FSImage: FSImageSaver clean checkpoint: txid=0 when meet shutdown.
2020-12-29 00:55:33,568 INFO namenode.NameNode: SHUTDOWN_MSG:
/*****
SHUTDOWN_MSG: Shutting down NameNode at DESKTOP-NGQ7HVF/192.168.1.8
*****/

C:\Windows\system32>start-all.cmd
This script is Deprecated. Instead use start-dfs.cmd and start-yarn.cmd
starting yarn daemons

C:\Windows\system32>hadoop fs -mkdir /data_dir

C:\Windows\system32>hadoop fs -put C:\swiper-5.3.6\scripts\banner.js /data_dir

C:\Windows\system32>hadoop dfs -cat /data_dir/banner.js
DEPRECATED: Use of this script to execute hdfs command is deprecated.
Instead use the hdfs command for it.
const pkg = require('../package.json');

const date = {
  day: new Date().getDate(),
  month: ('January February March April May June July August September October November December').split(' ')[new Date().getMonth()],
  year: new Date().getFullYear(),
};

module.exports = `{
/**
 * Swiper ${pkg.version}
 * ${pkg.description}
 * ${pkg.homepage}
 *
 * Copyright 2014-${date.year} ${pkg.author}
 *
 * Released under the ${pkg.license} license
 *
 * Released on: ${date.month} ${date.day}, ${date.year}
 */
`

```

```

Administrator: Command Prompt
2020-12-29 00:55:32,117 INFO namenode.FSNamesystem: Retry cache will use 0.03 of total heap and retry cache entry expiry time is 600000 millis
2020-12-29 00:55:32,148 INFO util.GSet: Computing capacity for map NameNodeRetryCache
2020-12-29 00:55:32,148 INFO util.GSet: VM type = 64-bit
2020-12-29 00:55:32,148 INFO util.GSet: 0.029999999329447746% max memory 1000 MB = 307.2 KB
2020-12-29 00:55:32,148 INFO util.GSet: capacity = 2^15 = 32768 entries
2020-12-29 00:55:32,411 INFO namenode.FSImage: Allocated new BlockPoolId: BP-368580019-192.168.1.8-1609174532377
2020-12-29 00:55:32,724 INFO common.Storage: Storage directory C:\hadoop-3.3.0\data\namenode has been successfully formatted.
2020-12-29 00:55:32,895 INFO namenode.FSImageFormatProtobuf: Saving image file C:\hadoop-3.3.0\data\namenode\current\fsimage.ckpt_000000000000000000 using no compression
2020-12-29 00:55:33,414 INFO namenode.FSImageFormatProtobuf: Image file C:\hadoop-3.3.0\data\namenode\current\fsimage.ckpt_000000000000000000 of size 400 bytes saved in 0 seconds.
2020-12-29 00:55:33,516 INFO namenode.MNStorageRetentionManager: Going to retain 1 images with txid >= 0
2020-12-29 00:55:33,568 INFO namenode.FSImage: FSImageSaver clean checkpoint: txid=0 when meet shutdown.
2020-12-29 00:55:33,568 INFO namenode.NameNode: SHUTDOWN_MSG:
/*****
SHUTDOWN_MSG: Shutting down NameNode at DESKTOP-NGQ7HVF/192.168.1.8
*****/

C:\Windows\system32>start-all.cmd
This script is Deprecated. Instead use start-dfs.cmd and start-yarn.cmd
starting yarn daemons

C:\Windows\system32>hadoop fs -mkdir /data_dir

C:\Windows\system32>hadoop fs -put C:\swiper-5.3.6\scripts\banner.js /data_dir

C:\Windows\system32>hadoop dfs -cat /data_dir/banner.js

```

## Browse Directory

☐

Show 

25

 entries

Search:

<input type="checkbox"/>	Permission	Owner	Group	Size	Last Modified	Replication	Block Size	Name	
<input type="checkbox"/>	<a href="#">-rw-r--r--</a>	<a href="#">Irene</a>	<a href="#">supergroup</a>	522 B	Dec 29 01:02	<a href="#">1</a>	128 MB	<a href="#">banner.js</a>	

Showing 1 to 1 of 1 entries

Previous

1

Next