

## Практическая работа 3-1. Корпоративные платформы. cloudera

### Задание к теме: [Работа в HDFS в экосистеме cloudera](#)

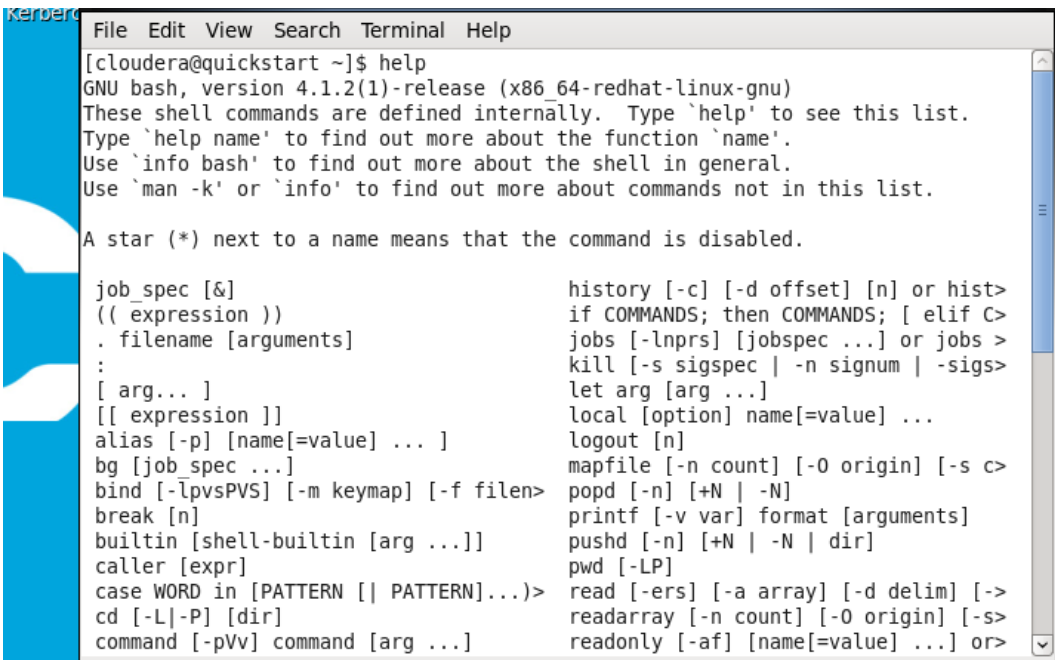
#### Цель работы

Изучение основных операций для работы с распределенной файловой системой HDFS.

#### 3.1.1. Развернуть виртуальное окружение.

+

#### 3.1.2. Вывести с помощью команды `help` описание основных команды shell-клиента.



```
File Edit View Search Terminal Help
[cloudera@quickstart ~]$ help
GNU bash, version 4.1.2(1)-release (x86_64-redhat-linux-gnu)
These shell commands are defined internally.  Type `help' to see this list.
Type `help name' to find out more about the function `name'.
Use `info bash' to find out more about the shell in general.
Use `man -k' or `info' to find out more about commands not in this list.

A star (*) next to a name means that the command is disabled.

job_spec [&]
(( expression ))
. filename [arguments]
:
[ arg... ]
[[ expression ]]
alias [-p] [name[=value] ... ]
bg [job_spec ...]
bind [-l pvs PVS] [-m keymap] [-f file]
break [n]
builtin [shell-builtin [arg ...]]
caller [expr]
case WORD in [PATTERN [| PATTERN]...)>
cd [-L|-P] [dir]
command [-pVv] command [arg ...]
history [-c] [-d offset] [n] or hist>
if COMMANDS; then COMMANDS; [ elif C>
jobs [-lnprs] [jobspec ...] or jobs >
kill [-s sigspec | -n signum | -sigs>
let arg [arg ...]
local [option] name[=value] ...
logout [n]
mapfile [-n count] [-O origin] [-s c>
popd [-n] [+N | -N]
printf [-v var] format [arguments]
pushd [-n] [+N | -N | dir]
pwd [-LP]
read [-ers] [-a array] [-d delim] [->
readarray [-n count] [-O origin] [-s>
readonly [-af] [name[=value] ...] or>
```

#### 3.1.3. Просмотреть корневую директорию `HDFS`.

```
[cloudera@quickstart ~]$ hdfs dfs -ls /
Found 6 items
drwxrwxrwx - hdfs supergroup          0 2017-10-23 09:15 /benchmarks
drwxr-xr-x - hbase supergroup          0 2024-04-09 06:27 /hbase
drwxr-xr-x - solr solr                  0 2017-10-23 09:18 /solr
drwxrwxrwt - hdfs supergroup          0 2024-04-05 09:31 /tmp
drwxr-xr-x - hdfs supergroup          0 2017-10-23 09:17 /user
drwxr-xr-x - hdfs supergroup          0 2017-10-23 09:17 /var
[cloudera@quickstart ~]$
```

3.1.4. Создать в HDFS в директории `/user/mgpu` поддиректорию `ваше_фio`.

```
[cloudera@quickstart ~]$ hdfs dfs -mkdir /user/mgpu
[cloudera@quickstart ~]$ hdfs dfs -mkdir /user/mgpu/kaygorodcev
[cloudera@quickstart ~]$
```

3.1.5. Создать в локальной файловой системе случайный текстовый файл размером 10 Mb с именем, образованным вашими инициалами base64 `/dev/urandom | head -c 10000000 > file.txt`.

```
[cloudera@quickstart ~]$ mkdir /user/mgpu/kaygorodcev
[cloudera@quickstart ~]$ base64 /dev/urandom | head -c 10000000 > kaygorodcev.txt
```

3.1.6. Заархивировать созданный текстовый файл `gzip -c file.txt > file.gz`.

```
[cloudera@quickstart ~]$ gzip -c kaygorodcev.txt > kaygorodcev.gz
```

3.1.7. Скопировать текстовый файл и архив в директорию `/user/mgpu/fio` HDFS виртуальной машины.

```
[cloudera@quickstart ~]$ hdfs dfs -copyFromLocal kaygorodcev.txt /user/mgpu/kaygorodcev
```

3.1.8. Просмотреть файл и архив с помощью утилит `cat`, `text` в комбинации с каналами и утилитами `head`, `tail` -- привести не менее 3 вариантов команд и просмотра файла.

```
YhbzuHnpiH[cloudera@quickstart ~]$ cat kaygorodcev.txt
```

```
ftmuAtkGeOCpBYD39iezHvNzFekQgg7b3Tr620Erw9LSz6wCkXwHBctny1k7KRpATWh7k0sx8ipU
7fZvwUxZG6h3LGBfSrL0suuFLm/DS/TsjeYhm0NSRx0LwX4wUtq2tKbe0rNwPLB/7S9lw3esoNn
EQCn0jp4cV8CC7DX6D1pX5LGAx6UectmLV+MbFN4DN1VftCj+mltuckCKE/hgUlhhu10ryUfSowb
Dcti7nCS1Xws4080MtLQ4ewR4HtS90gPfaXLqVB0/QGHM6jpk+ylfG0oP2k5ftg/Ex+bA+xx0MS5
6xNmVbK4ny/XEVfbIPByKIwvHASTn/GUL0uwKwRdkwZHXQT+h6brUn+qDUACFGHwh6jZ6uDn0lVe
N4xAju/WD2xvLHu90N8y8zE4vbmJe2n6XN1vS/17G35r56Jwm83pLAvai4ctKeb2D0Nek6FU02Id
+SHXoJMKnZASxYo9DVXFB80ypJwGCTnKh5yXgHZVnITMgCV52xyV51Jkya4metkSpxPimzav3zb
7LjGQfK6MzYuKrVInHP9H94gl3oynl0jkwxFy5Ql/9vqq+xbB9duiY0T0HoQyiP7Nkzibareqj4/
ZjpSRMwEFz6Mv8o2WiHHU18AjL8w9sWx16X7F+nNVWltju5CLGw/mwyyHn45UblLJrBgLX5iXLRi
WEKG6cFRxvnlWESX1+v6PLC1dzXXdHetVHgodaJfD+nCiJlUsr9jzG0R069go9v/yJ80Am0MBfWn
NPF2LRH7S/0dygi89Zfwd9kid57obPSTaRcQTSp7MQ04eC5+mw4Ra0C9fDk6Ul/uFo2pMX3Ucs8r
7x7xM4Uwzm0afnfP1HtIpZV/+2QbnRR/1qjPVw0iYoUgVv3J1BNyG0iss5cLX0u5nb0cuAmPvBRT
H0uSQUQoewgcA+jgDTCTmgPC7GDkxLThQwJ5TCbun0MJ2485brXvicRkp01+5x1vXZLZjD2EsXqC
KMuIGvqBuh92V+8M3dC1Ip2ig33mJARdaQmDjmvkGMVbej8UmeX70LvpUvWpLck70Fu078j6tVo
Vt0i5KFYw5G5MUB2tPLKH3u1+dPCg0TwZGRNIgi0L2CnccNFNUW6lqeKfKxBQawtZn9tF4XuDSc
p7TPJ/Va/Le22o8zrJj1rCpPv9yGZ8Y6jPIECgAyqgkdkw+jFBASnbMkVYw43E8ro2sMbrpzSWFW
tm2rPlwAbZNKYLwEmffUgTdh0ABD0WpmSu4xlQGNt7a6S17MGRZkCUAjdDrpsWh5p9bMwCRuntQW
WUimGvUjCixn6roJLSJIqoLmt/YjZq8NMk/y3/a2fTBQ5PmhXvEk6J+BldHrRPL0IsBb8TIGV/90
oiyyEU6lpxDc0a81jor3NJ0ITXgEDA0Tpd439o4Vnmc9U7o/UMm2LBK4Y3lalt0D9G/8KGMGBTV
+0716beJ6ssk8Pnh3DYLpB5T1Ko2uM04ctepshfLf1QvddQI99ky6i5CmLKrmOC3ylgu4GHxBImM
bPBHEmKDS9SsdG6E69gLL6Wpp8Uw9N44rDSAsZf+HP93sthgG0lbq+bVQAt2VLSyJt92b8+4Nu6q
C+1+s4CWLal8LRH/RLf/40PYNQKX0tosnLxD+220uCW2EAIh++FN8rSfthhpAmVpKEy1NtJ0t7kc
gbAw+twkI00SttI3tS4odeLvoQ0nFHM3ZCc9QZ+RCjVvdHyA8db0Aie2u6gRnXmjCeA1hcj0dP0g
ZX6h74obn/USfxT1zRqknpSE0wS2H730G6RDRKwsNLFTHu+W66ark+8WAE+8KNuRjYH51gKYZ3gZ
VeL+tfInrZSys8ygSD9d1xuv/BxY43bKp+CoTA0CUfb8VTXJE0G6l6sjtKAp442M8R2QTYjbZ6Xe+
a2JwA0Snh51UF5nXlNyTugXq05fgGsohybzwYpP7pXD6W/9MKUBeNGouyv2KGANBZ7E58ascfRH
SoorYZ/5rDrzSzERndWUYeac/9p66JPKo7xX4uraPzYK3NqVzmwrOxtZRDyltgNaylONFkie4cw/
rQHRXBWRgss2qzdNgTIAN3wuktTNKS00EHfztKg8T0RKfb1357mGULWqfXjMjui0iAVtDC5xErco
8Yons1wml7QXGKJWrfUfEsfPyB1zWE0/3ZpJNpqQ/qW8xNm+G6Wky4DgVazkzFcyfeJkfg0L4qZT
rnmYehZ0i3BK0IAH6tLubY7aj5Sg0QoLcQH+l5y0lbtalUwU9+4A44psohFK5Px30GhVsovwzxB4
yDtnVg5h0Y9b5HumyG0TUGlX1sNoXNrkLQ0P/nbXkePCmHNF7XEqrTB8bWnfSuRj4JIX5FPXQZJ
LHL/yaA9Zq6To0+LN3nkQcK1d+nYjK4R4uQ2x2WJPq5m+w07yIEFcd41RbeSeDbQZjQ3R7lsyBwI
cgs0dL0XZLK7ErVWnuZNI2EQX0i1Dw0L6Uyb3ZY0SHXekvB87nqHAhPPP+6+mdf4bvbUdnwDKrXc
lNl9a5UbiMkaBst0Ht24jhnk+t/vj6Epe/N/MD89lFw45ZSrIoHqKLSQIjwdPLg+vrwAbuLgqcS
```

```
129871 YhbzuHnpiH[cloudera@quickstart ~]$ cat -n kaygorodcev.txt
```

```
129360 ftmuAtkGeOCpBYD39iezHvNzFekQgg7b3Tr620Erw9LSz6wCkXwHBctny1k7KRpATWh7k0sx8ipU
129361 7fZvwUxZG6h3LGBfSrL0suuFLm/DS/TsjeYhm0NSRx0LwX4wUtq2tKbe0rNwPLB/7S9lw3esoNn
129362 EQCn0jp4cV8CC7DX6D1pX5LGAx6UectmLV+MbFN4DN1VftCj+mltuckCKE/hgUlhhu10ryUfSowb
129363 Dcti7nCS1Xws4080MtLQ4ewR4HtS90gPfaXLqVB0/QGHM6jpk+ylfG0oP2k5ftg/Ex+bA+xx0MS5
129364 6xNmVbK4ny/XEVfbIPByKIwvHASTn/GUL0uwKwRdkwZHXQT+h6brUn+qDUACFGHwh6jZ6uDn0lVe
129365 N4xAju/WD2xvLHu90N8y8zE4vbmJe2n6XN1vS/17G35r56Jwm83pLAvai4ctKeb2D0Nek6FU02Id
129366 +SHXoJMKnZASxYo9DVXFB80ypJwGCTnKh5yXgHZVnITMgCV52xyV51Jkya4metkSpxPimzav3zb
129367 7LjGQfK6MzYuKrVInHP9H94gl3oynl0jkwxFy5Ql/9vqq+xbB9duiY0T0HoQyiP7Nkzibareqj4/
129368 ZjpSRMwEFz6Mv8o2WiHHU18AjL8w9sWx16X7F+nNVWltju5CLGw/mwyyHn45UblLJrBgLX5iXLRi
129369 WEKG6cFRxvnlWESX1+v6PLC1dzXXdHetVHgodaJfD+nCiJlUsr9jzG0R069go9v/yJ80Am0MBfWn
129370 NPF2LRH7S/0dygi89Zfwd9kid57obPSTaRcQTSp7MQ04eC5+mw4Ra0C9fDk6Ul/uFo2pMX3Ucs8r
129371 7x7xM4Uwzm0afnfP1HtIpZV/+2QbnRR/1qjPVw0iYoUgVv3J1BNyG0iss5cLX0u5nb0cuAmPvBRT
129372 H0uSQUQoewgcA+jgDTCTmgPC7GDkxLThQwJ5TCbun0MJ2485brXvicRkp01+5x1vXZLZjD2EsXqC
129373 KMuIGvqBuh92V+8M3dC1Ip2ig33mJARdaQmDjmvkGMVbej8UmeX70LvpUvWpLck70Fu078j6tVo
129374 Vt0i5KFYw5G5MUB2tPLKH3u1+dPCg0TwZGRNIgi0L2CnccNFNUW6lqeKfKxBQawtZn9tF4XuDSc
129375 p7TPJ/Va/Le22o8zrJj1rCpPv9yGZ8Y6jPIECgAyqgkdkw+jFBASnbMkVYw43E8ro2sMbrpzSWFW
129376 tm2rPlwAbZNKYLwEmffUgTdh0ABD0WpmSu4xlQGNt7a6S17MGRZkCUAjdDrpsWh5p9bMwCRuntQW
129377 WUimGvUjCixn6roJLSJIqoLmt/YjZq8NMk/y3/a2fTBQ5PmhXvEk6J+BldHrRPL0IsBb8TIGV/90
129378 oiyyEU6lpxDc0a81jor3NJ0ITXgEDA0Tpd439o4Vnmc9U7o/UMm2LBK4Y3lalt0D9G/8KGMGBTV
129379 +0716beJ6ssk8Pnh3DYLpB5T1Ko2uM04ctepshfLf1QvddQI99ky6i5CmLKrmOC3ylgu4GHxBImM
129380 bPBHEmKDS9SsdG6E69gLL6Wpp8Uw9N44rDSAsZf+HP93sthgG0lbq+bVQAt2VLSyJt92b8+4Nu6q
129381 C+1+s4CWLal8LRH/RLf/40PYNQKX0tosnLxD+220uCW2EAIh++FN8rSfthhpAmVpKEy1NtJ0t7kc
129382 gbAw+twkI00SttI3tS4odeLvoQ0nFHM3ZCc9QZ+RCjVvdHyA8db0Aie2u6gRnXmjCeA1hcj0dP0g
129383 ZX6h74obn/USfxT1zRqknpSE0wS2H730G6RDRKwsNLFTHu+W66ark+8WAE+8KNuRjYH51gKYZ3gZ
129384 VeL+tfInrZSys8ygSD9d1xuv/BxY43bKp+CoTA0CUfb8VTXJE0G6l6sjtKAp442M8R2QTYjbZ6Xe+
129385 a2JwA0Snh51UF5nXlNyTugXq05fgGsohybzwYpP7pXD6W/9MKUBeNGouyv2KGANBZ7E58ascfRH
129386 SoorYZ/5rDrzSzERndWUYeac/9p66JPKo7xX4uraPzYK3NqVzmwrOxtZRDyltgNaylONFkie4cw/
```

```
129871 YhbzuHnpiH[cloudera@quickstart ~]$ head kaygorodcev.txt
```

```
UdBtjM9uW4emZGrEYzB5S5wXq2c00Gv428DZsv0ASD46SxvN5qBwyLdw6oeZ27mjr8CauCAPRjA6f
jyidXHsmcIyYzgfWU2989jDdkdwhX2IfywkHu0C/p62FqMrdw/03Zzy4b6jWYz0t0TPor6VR2F9
mfau5ZfZaxSYt+poVrRHgETkrFCcvaZKljplq6ScIQovLTGKFso56YZcvTa6w+rAVxQ4fr0DmiJ
yqb770ibqR+lVL/zRi67mnJakLSSLSlpQHn0Z2V9AmVZH/qCQcZNBETJ5uVIH+cwT3qfvDOKWTN7
SFJRwff4+2LjNyypPR8litTBxskVIV0DvRK56aekm70RDr51eKsdzVTtEkFwU7AendLw00w1cI3A
yxdo2L4Ppb3a+8CBKdJBA7HhoZepHwLAWJJqWw16iSkISZL/53W5Zs0kc0b3dPxtA45ip1C98Hrk
Fgl/6m4XJvpJBbwL6VHJpfI5rcpN3yR44cdaAaz5h0Q/1zQpVSGThIljDKr/Cw/Cm/PC7ocMG6pm
mGmVKE58MT85G1Xin3o8BMvU17RHfINLIy5uUMI5QkBEs6AQcmfHl+90Ut3UZ9K8VGIZzMWpGzCH
qCrTEuKd7P8CmuXoAaPa8V6EvsiPsnMsvq0ovv4ucU4PD2R0zA03+NX9Tv+1j0mcr1VxRsAR/ycR
801ULJKTgu6+wjgWwZC5G5B7LKg6vF309Je48opfHuLZHVny6UuzCHXqpJhKmfVax0vyrNgbSKL0
```

```
[cloudera@quickstart ~]$ tail kaygorodcev.txt
fDuIfDWY0IDm/o+rlaHbKdvNb6tmweGBwDdFmYYxNUKM7dkBInQA+UTSQ02972sMcgIpz0CpFsi
hH6g6uurw0iGeMCy8oBrIHhKMVAZE+hjAz6ANJ+NJn07+LkH/o6MC7dsa9Z7hq0xm4eEqYZw0mH
IPi+Gpmn6WnWT6zbaEeMMfoJzDtnVwkvf9pbhMQI7FjHInsKejKxFqIjQEN/+IIEkwFcLDrB0Ndo
0e39nqIVNG/3JmaX57jy5DDYzmdU3LxQk2FBjxSh1lHMUjHRDH+8o+jYWHBeZo2LPws4LGxGa1LS
Mo/HpMOSl/1h9mR7XikAFnozIplngEYTNNnvw/4viY/a7HoABIKyP4eWgRMQLFEtYDus6UD+Sryt
QjAKPMTLm6lvtt5s5ylZDare1/iAxSUem1DNG0vWmtKwFbpJEk/yndGmoKNiGWNwkt3fu/NGkjinUy
AqP0UHUHGPgW61aXfH00p3ChtLLAF1LzY3AC7IbYh88xmAE657jI73ouUHXr3QjtNLcmXT5aJkSi
974oi9QL8Ra51H2jQATDH1fwp71GhUJTzHcpfzELGHHaQw+xALob9zzZi80M8g65P0NoW60TRFfy
rNJ9ay2lfEdaMQv8vYXLd0zVsy5DgFKFfTN3neaIKjgXSwWYziBmwh0uS2KTM0kc/7iXFUxTc4fN
```

3.1.9. Создать копию файла file.txt вида date\_file.txt, где в начале имени файла-копии указана текущая дата. Вывести листинг.

```
YhbzuhnpiH[cloudera@quickstart ~]$ cp kaygorodcev.txt 08.04.2024_kaygorodcev.txt
[cloudera@quickstart ~]$ ls
08.04.2024_kaygorodcev.txt Desktop eclipse kaygorodcev.gz lib Pictures Videos
cloudera-manager Documents enterprise-deployment.json kaygorodcev.txt Music Public workspace
cm_api.py Downloads express-deployment.json kerberos parcels Templates
[cloudera@quickstart ~]$
```

3.1.10. Вывести статистику по директории /user/mgpu/fio виртуальной машины.

```
[cloudera@quickstart ~]$ hdfs dfs -cp /user/mgpu/kaygorodcev/kaygorodcev.txt /user/mgpu/kaygorodcev/08.04.2024_kaygorodcev.txt
[cloudera@quickstart ~]$ hdfs dfs -ls /user/mgpu/kaygorodcev
Found 2 items
-rw-r--r-- 1 cloudera supergroup 10000000 2024-04-09 08:01 /user/mgpu/kaygorodcev/08.04.2024_kaygorodcev.txt
-rw-r--r-- 1 cloudera supergroup 10000000 2024-04-09 07:49 /user/mgpu/kaygorodcev/kaygorodcev.txt
```

3.1.11. Удалить поддиректорию /fio со всем содержимым.

```
[cloudera@quickstart ~]$ hdfs dfs -rm -R /user/mgpu/kaygorodcev
Deleted /user/mgpu/kaygorodcev
```

3.1.12. Подсчитать количество слов в файле внутри HDFS с помощью методологии Map Reduce (размер файла не менее 128 Мб).

```
Deleted /user/mgpu/kaygorodcev
[cloudera@quickstart ~]$ hdfs dfs -mkdir /user/mgpu/kaygorodcev
[cloudera@quickstart ~]$ hdfs dfs -copyFromLocal 08.04.2024_new_kaygorodcev.txt /user/mgpu/kaygorodcev
[cloudera@quickstart ~]$ yarn jar /usr/lib/hadoop-mapreduce/hadoop-mapreduce-examples.jar wordcount /user/mgpu/kaygorodcev/08.04.2024_new_kaygorodcev.txt /user/mgpu/kaygorodcev/output
24/04/09 08:21:53 INFO client.RMProxy: Connecting to ResourceManager at /0.0.0.0:8032
24/04/09 08:21:54 INFO input.FileInputFormat: Total input paths to process : 1
24/04/09 08:21:54 INFO mapreduce.JobSubmitter: number of splits:1
24/04/09 08:21:55 INFO mapreduce.JobSubmitter: Submitting tokens for job: job_1712669176046_0001
24/04/09 08:21:55 INFO impl.YarnClientImpl: Submitted application application_1712669176046_0001
24/04/09 08:21:56 INFO mapreduce.Job: The url to track the job: http://quickstart.cloudera:8088/proxy/application_1712669176046_0001/
```

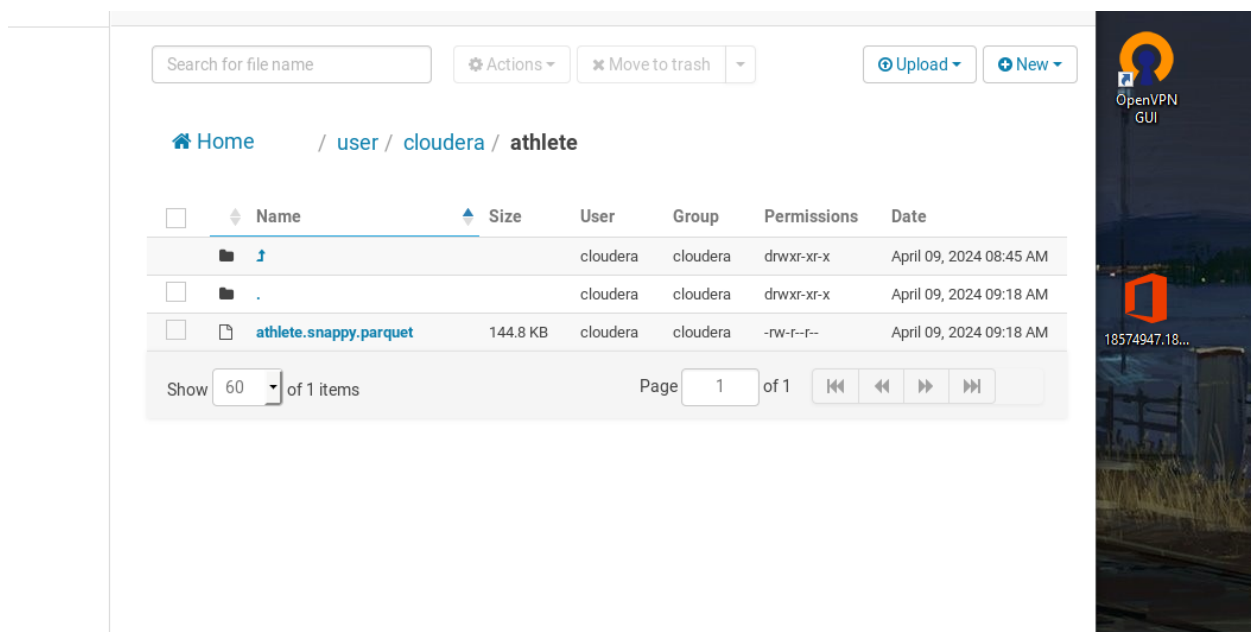
```
total megabyte-milliseconds taken by all reduce tasks=11171070
Map-Reduce Framework
  Map input records=1779221
  Map output records=1779221
  Map output bytes=144116885
  Map output materialized bytes=147675333
  Input split bytes=149
  Combine input records=3558442
  Combine output records=3558442
  Reduce input groups=1779221
  Reduce shuffle bytes=147675333
  Reduce input records=1779221
  Reduce output records=1779221
  Spilled Records=5337663
  Shuffled Maps =1
  Failed Shuffles=0
  Merged Map outputs=1
  GC time elapsed (ms)=301
  CPU time spent (ms)=15450
  Physical memory (bytes) snapshot=389218304
  Virtual memory (bytes) snapshot=3021529088
  Total committed heap usage (bytes)=293736448
Shuffle Errors
  BAD_ID=0
  CONNECTION=0
  IO_ERROR=0
  WRONG_LENGTH=0
  WRONG_MAP=0
  WRONG_REDUCE=0
File Input Format Counters
  Bytes Read=137000000
File Output Format Counters
  Bytes Written=140558443
[cloudera@quickstart ~]$
```

### 3.1.13 Создание таблицы в Hive

1. Скачать [датасет](#) или [тут](#)

+

2. Через **HUE** загрузите файл в папку **/user/cloudera/athlete**.



3. В навигационном меню выберите **Files**.

+

4. Создайте папку.

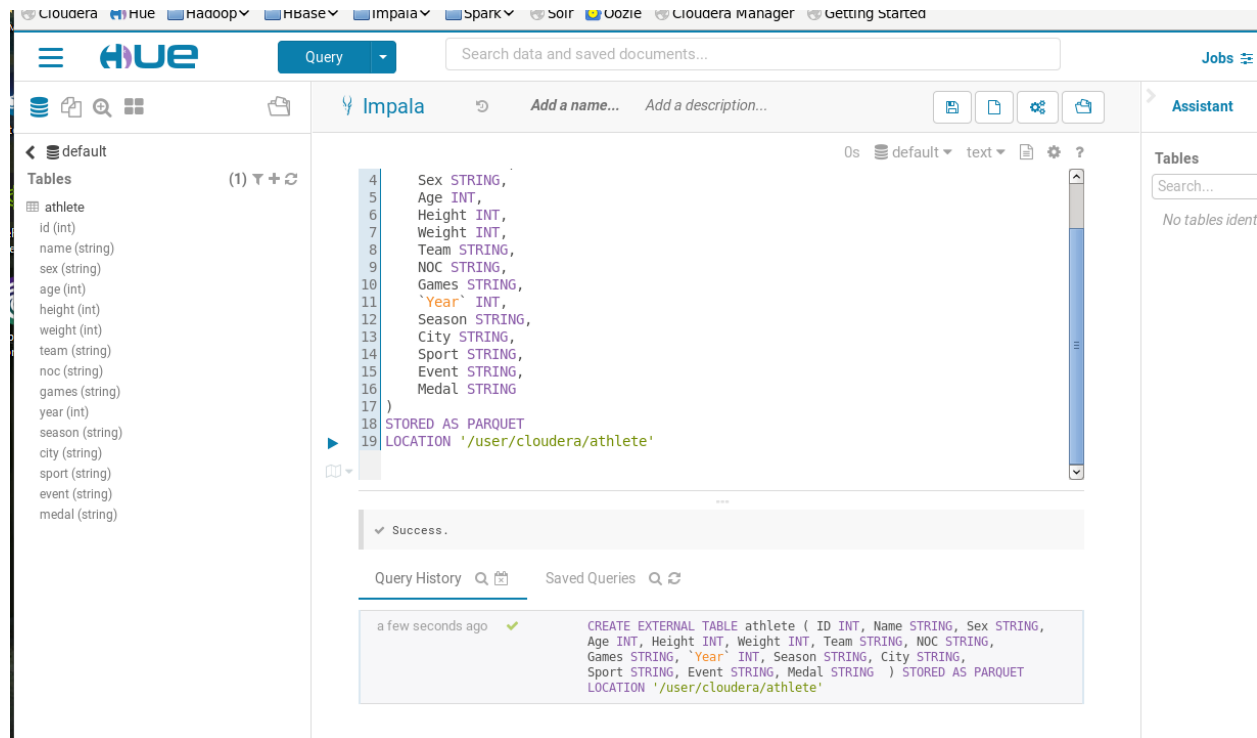


+

5. Загрузите файл в **HDFS**, нажав **Upload**.

+

6. Перейдите в "Editor > Hive" и выполните запрос:

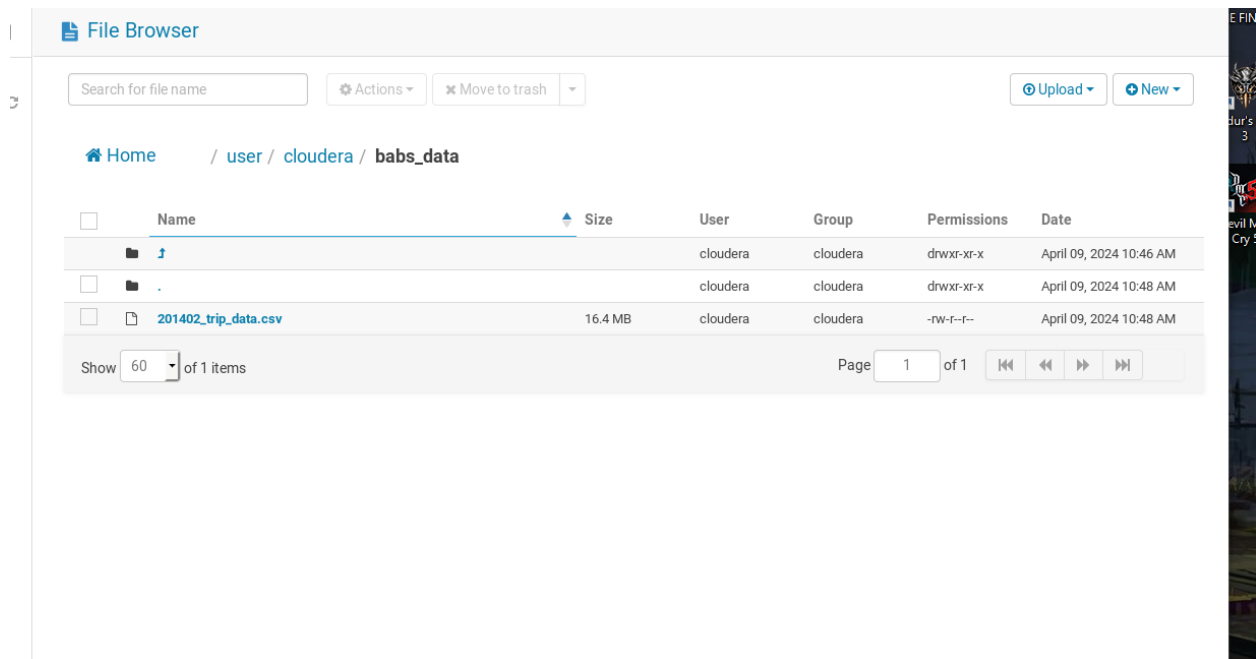


3.1.14 Проанализировать и визуализировать данные с помощью **Impala**(высокоскоростной механизм запросов SQL) или **Hive**.

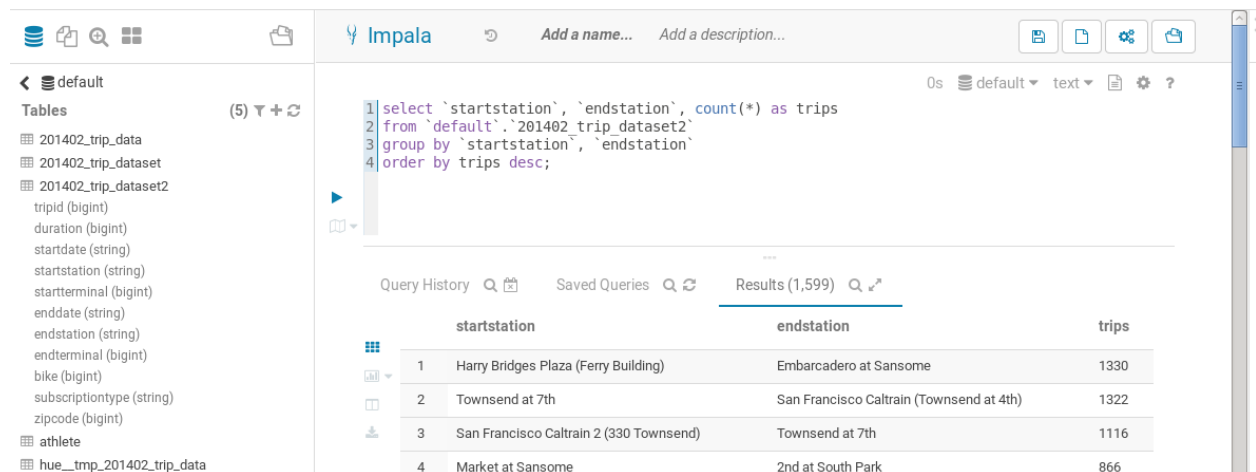
- Загрузить и разархивировать [babs\\_open\\_data\\_year\\_1.zip](#).

```
bash: stat -c %s: command not found
[cloudera@quickstart ~]$ sudo unzip babs_open_data_year_1.zip
Archive:  babs_open_data_year_1.zip
  creating: 201402_babs_open_data/
  inflating: 201402_babs_open_data/201402_station_data.csv
  inflating: 201402_babs_open_data/201402_status_data.csv
  inflating: 201402_babs_open_data/201402_trip_data.csv
  inflating: 201402_babs_open_data/201402_weather_data.csv
  inflating: 201402_babs_open_data/README.txt
  creating: 201408_babs_open_data/
  inflating: 201408_babs_open_data/201408_station_data.csv
  inflating: 201408_babs_open_data/201408_status_data.csv
  inflating: 201408_babs_open_data/201408_trip_data.csv
  inflating: 201408_babs_open_data/201408_weather_data.csv
  inflating: 201408_babs_open_data/README.txt
[cloudera@quickstart ~]$
```

- Перенести данные **201402\_trip\_data.csv** в **HDFS**.

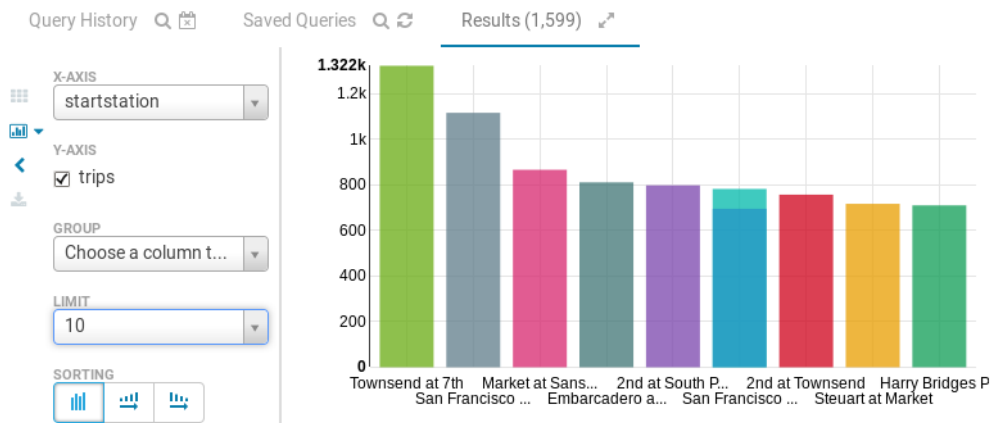


- Создать таблицу в Hive с привязкой к внешним данным **201402\_trip\_data.csv**.
- выполнить запрос

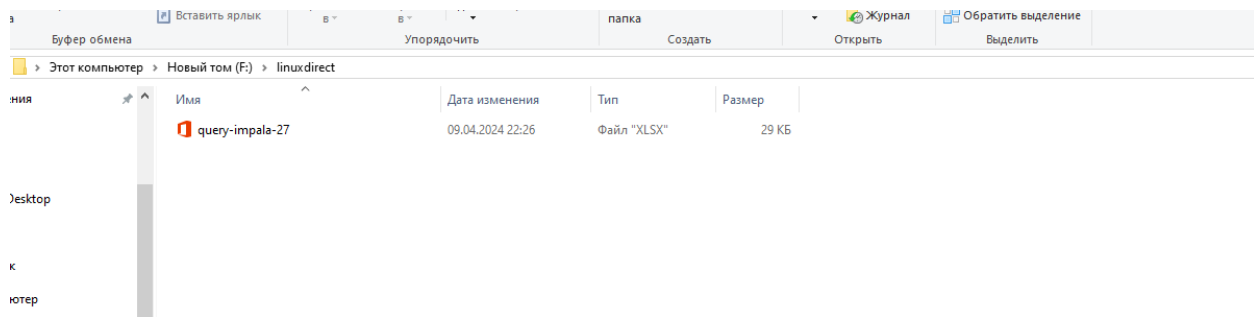


(вылезали ошибки с датасетами, а удалить уже ненужные датасеты я не нашел как, извиняюсь. В итоге все получилось по заданию)

- Создать гистограмму, щелкнув значок «Hue Bar»:
- Установить ось X в качестве начальной станции, а ось Y — в качестве маршрута. Установить лимит **10**.



- Выгрузить результаты, выбрав **CSV** или **Excel**.



Выгрузил и перекинул к себе в папку для предоставления

**ЛОГИ**



## Directory: /logs/

<a href="#">containers/</a>	4096 bytes	Apr 9, 2024 1:10:08 PM
<a href="#">yarn-yarn-nodemanager-quickstart.cloudera.log</a>	194481 bytes	Apr 9, 2024 8:22:47 AM
<a href="#">yarn-yarn-nodemanager-quickstart.cloudera.out</a>	704 bytes	Apr 9, 2024 6:26:04 AM
<a href="#">yarn-yarn-nodemanager-quickstart.cloudera.out.1</a>	704 bytes	Apr 8, 2024 12:32:20 PM
<a href="#">yarn-yarn-nodemanager-quickstart.cloudera.out.2</a>	704 bytes	Apr 8, 2024 11:57:03 AM
<a href="#">yarn-yarn-nodemanager-quickstart.cloudera.out.3</a>	704 bytes	Apr 7, 2024 3:14:23 PM
<a href="#">yarn-yarn-nodemanager-quickstart.cloudera.out.4</a>	704 bytes	Apr 5, 2024 9:28:50 AM
<a href="#">yarn-yarn-proxyserver-quickstart.cloudera.log</a>	121530 bytes	Apr 9, 2024 6:26:12 AM
<a href="#">yarn-yarn-proxyserver-quickstart.cloudera.out</a>	704 bytes	Apr 9, 2024 6:26:04 AM
<a href="#">yarn-yarn-proxyserver-quickstart.cloudera.out.1</a>	704 bytes	Apr 8, 2024 12:32:20 PM
<a href="#">yarn-yarn-proxyserver-quickstart.cloudera.out.2</a>	704 bytes	Apr 8, 2024 11:57:03 AM
<a href="#">yarn-yarn-proxyserver-quickstart.cloudera.out.3</a>	704 bytes	Apr 7, 2024 3:14:23 PM
<a href="#">yarn-yarn-proxyserver-quickstart.cloudera.out.4</a>	704 bytes	Apr 5, 2024 9:28:49 AM
<a href="#">yarn-yarn-resourcemanager-quickstart.cloudera.log</a>	202919 bytes	Apr 9, 2024 1:10:46 PM
<a href="#">yarn-yarn-resourcemanager-quickstart.cloudera.out</a>	2078 bytes	Apr 9, 2024 8:30:02 AM
<a href="#">yarn-yarn-resourcemanager-quickstart.cloudera.out.1</a>	2086 bytes	Apr 8, 2024 12:34:50 PM
<a href="#">yarn-yarn-resourcemanager-quickstart.cloudera.out.2</a>	2086 bytes	Apr 8, 2024 12:22:02 PM
<a href="#">yarn-yarn-resourcemanager-quickstart.cloudera.out.3</a>	704 bytes	Apr 7, 2024 3:14:29 PM
<a href="#">yarn-yarn-resourcemanager-quickstart.cloudera.out.4</a>	704 bytes	Apr 5, 2024 9:28:55 AM

Логов много, потому что у меня не получалось с первого раза делать некоторые действия и приходилось делать сначала.

Лог **yarn-yarn-nodemanager-quickstart.cloudera.log** **194481 bytes**  
**Apr 9, 2024 8:22:47 AM**

**2024-04-05 09:28:44,688 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NodeManager: STARTUP\_MSG:**

**/\*\*\*\*\***

**STARTUP\_MSG: Starting NodeManager**

**STARTUP\_MSG: user = yarn**

**STARTUP\_MSG: host = quickstart.cloudera/10.0.2.15**

**STARTUP\_MSG: args = []**

**STARTUP\_MSG: version = 2.6.0-cdh5.13.0**

**STARTUP\_MSG: classpath =**  
**/etc/hadoop/conf:/etc/hadoop/conf:/etc/hadoop/conf:/usr/lib/hadoop/lib/cur**  
**ator-framework-2.7.1.jar:/usr/lib/hadoop/lib/jaxb-impl-2.2.3-**  
**1.jar:/usr/lib/hadoop/lib/jettison-1.1.jar:/usr/lib/hadoop/lib/jersey-core-**  
**1.9.jar:/usr/lib/hadoop/lib/jersey-server-1.9.jar:/usr/lib/hadoop/lib/jsp-api-**  
**2.1.jar:/usr/lib/hadoop/lib/commons-httpclient-**  
**3.1.jar:/usr/lib/hadoop/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop/lib/xz-**  
**1.0.jar:/usr/lib/hadoop/lib/commons-net-3.1.jar:/usr/lib/hadoop/lib/snappy-**  
**java-1.0.4.1.jar:/usr/lib/hadoop/lib/azure-data-lake-store-sdk-**  
**2.2.3.jar:/usr/lib/hadoop/lib/commons-digester-**  
**1.8.jar:/usr/lib/hadoop/lib/guava-11.0.2.jar:/usr/lib/hadoop/lib/commons-**  
**logging-1.1.3.jar:/usr/lib/hadoop/lib/jsr305-**  
**3.0.0.jar:/usr/lib/hadoop/lib/hamcrest-core-1.3.jar:/usr/lib/hadoop/lib/asm-**  
**3.2.jar:/usr/lib/hadoop/lib/servlet-api-2.5.jar:/usr/lib/hadoop/lib/httpcore-**  
**4.2.5.jar:/usr/lib/hadoop/lib/xmlenc-0.52.jar:/usr/lib/hadoop/lib/curator-**  
**recipes-2.7.1.jar:/usr/lib/hadoop/lib/jackson-jaxrs-**  
**1.8.8.jar:/usr/lib/hadoop/lib/stax-api-1.0-2.jar:/usr/lib/hadoop/lib/commons-**  
**beanutils-core-1.8.0.jar:/usr/lib/hadoop/lib/jasper-runtime-**  
**5.5.23.jar:/usr/lib/hadoop/lib/commons-configuration-**  
**1.6.jar:/usr/lib/hadoop/lib/commons-math3-**  
**3.1.1.jar:/usr/lib/hadoop/lib/apacheds-kerberos-codec-2.0.0-**  
**M15.jar:/usr/lib/hadoop/lib/junit-4.11.jar:/usr/lib/hadoop/lib/commons-**  
**collections-3.2.2.jar:/usr/lib/hadoop/lib/jersey-json-**  
**1.9.jar:/usr/lib/hadoop/lib/httpclient-4.2.5.jar:/usr/lib/hadoop/lib/gson-**  
**2.2.4.jar:/usr/lib/hadoop/lib/commons-beanutils-**  
**1.9.2.jar:/usr/lib/hadoop/lib/commons-lang-**  
**2.6.jar:/usr/lib/hadoop/lib/activation-1.1.jar:/usr/lib/hadoop/lib/commons-**  
**codec-1.4.jar:/usr/lib/hadoop/lib/jetty-util-**  
**6.1.26.cloudera.4.jar:/usr/lib/hadoop/lib/api-util-1.0.0-**  
**M20.jar:/usr/lib/hadoop/lib/java-xmlbuilder-0.4.jar:/usr/lib/hadoop/lib/api-**  
**asn1-api-1.0.0-M20.jar:/usr/lib/hadoop/lib/commons-el-**  
**1.0.jar:/usr/lib/hadoop/lib/commons-cli-1.2.jar:/usr/lib/hadoop/lib/jackson-xc-**  
**1.8.8.jar:/usr/lib/hadoop/lib/aws-java-sdk-bundle-**  
**1.11.134.jar:/usr/lib/hadoop/lib/paranamer-2.3.jar:/usr/lib/hadoop/lib/netty-**  
**3.10.5.Final.jar:/usr/lib/hadoop/lib/curator-client-**  
**2.7.1.jar:/usr/lib/hadoop/lib/jaxb-api-2.2.2.jar:/usr/lib/hadoop/lib/jsch-**  
**0.1.42.jar:/usr/lib/hadoop/lib/avro.jar:/usr/lib/hadoop/lib/commons-io-**  
**2.4.jar:/usr/lib/hadoop/lib/mockito-all-1.8.5.jar:/usr/lib/hadoop/lib/protobuf-**  
**java-2.5.0.jar:/usr/lib/hadoop/lib/slf4j-log4j12.jar:/usr/lib/hadoop/lib/htrace-**  
**core4-4.0.1-incubating.jar:/usr/lib/hadoop/lib/slf4j-api-**  
**1.7.5.jar:/usr/lib/hadoop/lib/hue-plugins-3.9.0-**  
**cdh5.13.0.jar:/usr/lib/hadoop/lib/jets3t-0.9.0.jar:/usr/lib/hadoop/lib/log4j-**  
**1.2.17.jar:/usr/lib/hadoop/lib/jasper-compiler-**  
**5.5.23.jar:/usr/lib/hadoop/lib/zookeeper.jar:/usr/lib/hadoop/lib/logredactor-**  
**1.0.3.jar:/usr/lib/hadoop/lib/commons-compress-**  
**1.4.1.jar:/usr/lib/hadoop/lib/apacheds-i18n-2.0.0-**  
**M15.jar:/usr/lib/hadoop/./parquet-test-**

hadoop2.jar:/usr/lib/hadoop/./parquet-pig.jar:/usr/lib/hadoop/./parquet-thrift.jar:/usr/lib/hadoop/./hadoop-nfs-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-generator.jar:/usr/lib/hadoop/./parquet-common.jar:/usr/lib/hadoop/./hadoop-annotations.jar:/usr/lib/hadoop/./parquet-scrooge\_2.10.jar:/usr/lib/hadoop/./hadoop-auth.jar:/usr/lib/hadoop/./parquet-format.jar:/usr/lib/hadoop/./hadoop-nfs.jar:/usr/lib/hadoop/./parquet-format-javadoc.jar:/usr/lib/hadoop/./parquet-format-sources.jar:/usr/lib/hadoop/./hadoop-common-2.6.0-cdh5.13.0-tests.jar:/usr/lib/hadoop/./hadoop-azure-datalake.jar:/usr/lib/hadoop/./parquet-hadoop-bundle.jar:/usr/lib/hadoop/./hadoop-common-tests.jar:/usr/lib/hadoop/./parquet-column.jar:/usr/lib/hadoop/./hadoop-common.jar:/usr/lib/hadoop/./parquet-scala\_2.10.jar:/usr/lib/hadoop/./hadoop-annotations-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-protobuf.jar:/usr/lib/hadoop/./parquet-encoding.jar:/usr/lib/hadoop/./parquet-hadoop.jar:/usr/lib/hadoop/./hadoop-aws.jar:/usr/lib/hadoop/./hadoop-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-pig-bundle.jar:/usr/lib/hadoop/./parquet-avro.jar:/usr/lib/hadoop/./hadoop-aws-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-jackson.jar:/usr/lib/hadoop/./hadoop-auth-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-cascading.jar:/usr/lib/hadoop/./hadoop-azure-datalake-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-tools.jar:/usr/lib/hadoop-hdfs/./usr/lib/hadoop-hdfs/lib/jersey-core-1.9.jar:/usr/lib/hadoop-hdfs/lib/jersey-server-1.9.jar:/usr/lib/hadoop-hdfs/lib/jsp-api-2.1.jar:/usr/lib/hadoop-hdfs/lib/commons-daemon-1.0.13.jar:/usr/lib/hadoop-hdfs/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-hdfs/lib/guava-11.0.2.jar:/usr/lib/hadoop-hdfs/lib/commons-logging-1.1.3.jar:/usr/lib/hadoop-hdfs/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-hdfs/lib/jsr305-3.0.0.jar:/usr/lib/hadoop-hdfs/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-hdfs/lib/asm-3.2.jar:/usr/lib/hadoop-hdfs/lib/xercesImpl-2.9.1.jar:/usr/lib/hadoop-hdfs/lib/servlet-api-2.5.jar:/usr/lib/hadoop-hdfs/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-hdfs/lib/xmlenc-0.52.jar:/usr/lib/hadoop-hdfs/lib/jasper-runtime-5.5.23.jar:/usr/lib/hadoop-hdfs/lib/xml-apis-1.3.04.jar:/usr/lib/hadoop-hdfs/lib/commons-lang-2.6.jar:/usr/lib/hadoop-hdfs/lib/commons-codec-1.4.jar:/usr/lib/hadoop-hdfs/lib/jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-hdfs/lib/commons-el-1.0.jar:/usr/lib/hadoop-hdfs/lib/commons-cli-1.2.jar:/usr/lib/hadoop-hdfs/lib/netty-3.10.5.Final.jar:/usr/lib/hadoop-hdfs/lib/commons-io-2.4.jar:/usr/lib/hadoop-hdfs/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-hdfs/lib/htrace-core4-4.0.1-incubating.jar:/usr/lib/hadoop-hdfs/lib/log4j-

1.2.17.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs-2.6.0-cdh5.13.0-  
tests.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs-tests.jar:/usr/lib/hadoop-  
hdfs/./hadoop-hdfs-nfs.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs.jar:/usr/lib/hadoop-  
hdfs/./hadoop-hdfs-nfs-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/lib/jaxb-  
impl-2.2.3-1.jar:/usr/lib/hadoop-yarn/lib/jettison-1.1.jar:/usr/lib/hadoop-  
yarn/lib/jersey-core-1.9.jar:/usr/lib/hadoop-yarn/lib/jersey-server-  
1.9.jar:/usr/lib/hadoop-yarn/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-  
yarn/lib/jersey-client-1.9.jar:/usr/lib/hadoop-yarn/lib/xz-  
1.0.jar:/usr/lib/hadoop-yarn/lib/guice-3.0.jar:/usr/lib/hadoop-yarn/lib/guava-  
11.0.2.jar:/usr/lib/hadoop-yarn/lib/commons-logging-  
1.1.3.jar:/usr/lib/hadoop-yarn/lib/javax.inject-1.jar:/usr/lib/hadoop-  
yarn/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jsr305-  
3.0.0.jar:/usr/lib/hadoop-yarn/lib/spark-yarn-shuffle.jar:/usr/lib/hadoop-  
yarn/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-yarn/lib/asm-  
3.2.jar:/usr/lib/hadoop-yarn/lib/servlet-api-2.5.jar:/usr/lib/hadoop-  
yarn/lib/guice-servlet-3.0.jar:/usr/lib/hadoop-yarn/lib/jackson-core-asl-  
1.8.8.jar:/usr/lib/hadoop-yarn/lib/jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-  
yarn/lib/stax-api-1.0-2.jar:/usr/lib/hadoop-yarn/lib/commons-collections-  
3.2.2.jar:/usr/lib/hadoop-yarn/lib/jersey-json-1.9.jar:/usr/lib/hadoop-  
yarn/lib/commons-lang-2.6.jar:/usr/lib/hadoop-yarn/lib/spark-1.6.0-cdh5.13.0-  
yarn-shuffle.jar:/usr/lib/hadoop-yarn/lib/activation-1.1.jar:/usr/lib/hadoop-  
yarn/lib/commons-codec-1.4.jar:/usr/lib/hadoop-yarn/lib/jetty-util-  
6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/lib/commons-cli-  
1.2.jar:/usr/lib/hadoop-yarn/lib/jackson-xc-1.8.8.jar:/usr/lib/hadoop-  
yarn/lib/jaxb-api-2.2.2.jar:/usr/lib/hadoop-yarn/lib/commons-io-  
2.4.jar:/usr/lib/hadoop-yarn/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-  
yarn/lib/log4j-1.2.17.jar:/usr/lib/hadoop-yarn/lib/aopalliance-  
1.0.jar:/usr/lib/hadoop-yarn/lib/jersey-guice-1.9.jar:/usr/lib/hadoop-  
yarn/lib/zookeeper.jar:/usr/lib/hadoop-yarn/lib/jline-2.11.jar:/usr/lib/hadoop-  
yarn/lib/commons-compress-1.4.1.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-  
server-tests-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
nodemanager-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-  
api.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
resourcemanager.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-  
distributedshell-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-  
applications-distributedshell.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-  
client.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-api-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
applicationhistoryservice-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-  
yarn-applications-unmanaged-am-launcher.jar:/usr/lib/hadoop-  
yarn/./hadoop-yarn-common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-  
applications-unmanaged-am-launcher-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-  
yarn/./hadoop-yarn-registry.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
applicationhistoryservice.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-registry-  
2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-client-2.6.0-

cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-proxy.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-nodemanager.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-proxy-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-tests.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-resourcemanager-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/lib/jersey-core-1.9.jar:/usr/lib/hadoop-mapreduce/lib/jersey-server-1.9.jar:/usr/lib/hadoop-mapreduce/lib/xz-1.0.jar:/usr/lib/hadoop-mapreduce/lib/guice-3.0.jar:/usr/lib/hadoop-mapreduce/lib/snappy-java-1.0.4.1.jar:/usr/lib/hadoop-mapreduce/lib/javax.inject-1.jar:/usr/lib/hadoop-mapreduce/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/lib/hamcrest-core-1.3.jar:/usr/lib/hadoop-mapreduce/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-mapreduce/lib/asm-3.2.jar:/usr/lib/hadoop-mapreduce/lib/guice-servlet-3.0.jar:/usr/lib/hadoop-mapreduce/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/lib/junit-4.11.jar:/usr/lib/hadoop-mapreduce/lib/paranamer-2.3.jar:/usr/lib/hadoop-mapreduce/lib/netty-3.10.5.Final.jar:/usr/lib/hadoop-mapreduce/lib/avro.jar:/usr/lib/hadoop-mapreduce/lib/commons-io-2.4.jar:/usr/lib/hadoop-mapreduce/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-mapreduce/lib/log4j-1.2.17.jar:/usr/lib/hadoop-mapreduce/lib/aopalliance-1.0.jar:/usr/lib/hadoop-mapreduce/lib/jersey-guice-1.9.jar:/usr/lib/hadoop-mapreduce/lib/commons-compress-1.4.1.jar:/usr/lib/hadoop-mapreduce/./curator-framework-2.7.1.jar:/usr/lib/hadoop-mapreduce/./jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop-mapreduce/./hadoop-extras.jar:/usr/lib/hadoop-mapreduce/./jettison-1.1.jar:/usr/lib/hadoop-mapreduce/./jersey-core-1.9.jar:/usr/lib/hadoop-mapreduce/./jersey-server-1.9.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-hs-plugins.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-examples.jar:/usr/lib/hadoop-mapreduce/./jsp-api-2.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-jobclient.jar:/usr/lib/hadoop-mapreduce/./commons-httpclient-3.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-hs-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-mapreduce/./microsoft-windowsazure-storage-sdk-0.6.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-openstack.jar:/usr/lib/hadoop-mapreduce/./okio-1.4.0.jar:/usr/lib/hadoop-mapreduce/./jackson-databind-2.2.3.jar:/usr/lib/hadoop-mapreduce/./hadoop-auth.jar:/usr/lib/hadoop-mapreduce/./xz-1.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-streaming.jar:/usr/lib/hadoop-mapreduce/./hadoop-extras-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-hs-plugins-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-archive-logs.jar:/usr/lib/hadoop-mapreduce/./commons-net-3.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-archives.jar:/usr/lib/hadoop-mapreduce/./hadoop-openstack-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./snappy-java-1.0.4.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-ant-2.6.0-



cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-shuffle.jar:/usr/lib/hadoop-mapreduce/./commons-digester-1.8.jar:/usr/lib/hadoop-mapreduce/./guava-11.0.2.jar:/usr/lib/hadoop-mapreduce/./hadoop-distcp.jar:/usr/lib/hadoop-mapreduce/./commons-logging-1.1.3.jar:/usr/lib/hadoop-mapreduce/./jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/./okhttp-2.4.0.jar:/usr/lib/hadoop-mapreduce/./jsr305-3.0.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-jobclient-2.6.0-cdh5.13.0-tests.jar:/usr/lib/hadoop-mapreduce/./hamcrest-core-1.3.jar:/usr/lib/hadoop-mapreduce/./hadoop-sls.jar:/usr/lib/hadoop-mapreduce/./hadoop-archive-logs-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./asm-3.2.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-app-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./servlet-api-2.5.jar:/usr/lib/hadoop-mapreduce/./httpcore-4.2.5.jar:/usr/lib/hadoop-mapreduce/./jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/./hadoop-rumen.jar:/usr/lib/hadoop-mapreduce/./xmlenc-0.52.jar:/usr/lib/hadoop-mapreduce/./curator-recipes-2.7.1.jar:/usr/lib/hadoop-mapreduce/./jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-mapreduce/./stax-api-1.0-2.jar:/usr/lib/hadoop-mapreduce/./commons-beanutils-core-1.8.0.jar:/usr/lib/hadoop-mapreduce/./jasper-runtime-5.5.23.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-core.jar:/usr/lib/hadoop-mapreduce/./commons-configuration-1.6.jar:/usr/lib/hadoop-mapreduce/./commons-math3-3.1.1.jar:/usr/lib/hadoop-mapreduce/./apacheds-kerberos-codec-2.0.0-M15.jar:/usr/lib/hadoop-mapreduce/./hadoop-gridmix-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./jackson-core-2.2.3.jar:/usr/lib/hadoop-mapreduce/./junit-4.11.jar:/usr/lib/hadoop-mapreduce/./jackson-annotations-2.2.3.jar:/usr/lib/hadoop-mapreduce/./hadoop-gridmix.jar:/usr/lib/hadoop-mapreduce/./commons-collections-3.2.2.jar:/usr/lib/hadoop-mapreduce/./jersey-json-1.9.jar:/usr/lib/hadoop-mapreduce/./hadoop-datajoin.jar:/usr/lib/hadoop-mapreduce/./httpClient-4.2.5.jar:/usr/lib/hadoop-mapreduce/./gson-2.2.4.jar:/usr/lib/hadoop-mapreduce/./commons-beanutils-1.9.2.jar:/usr/lib/hadoop-mapreduce/./commons-lang-2.6.jar:/usr/lib/hadoop-mapreduce/./activation-1.1.jar:/usr/lib/hadoop-mapreduce/./commons-codec-1.4.jar:/usr/lib/hadoop-mapreduce/./jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-mapreduce/./api-util-1.0.0-M20.jar:/usr/lib/hadoop-mapreduce/./java-xmlbuilder-0.4.jar:/usr/lib/hadoop-mapreduce/./api-asn1-api-1.0.0-M20.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-app.jar:/usr/lib/hadoop-mapreduce/./hadoop-azure.jar:/usr/lib/hadoop-mapreduce/./commons-el-1.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-jobclient-tests.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-core-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./commons-cli-1.2.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-nativetask.jar:/usr/lib/hadoop-mapreduce/./jackson-xc-1.8.8.jar:/usr/lib/hadoop-mapreduce/./paranamer-2.3.jar:/usr/lib/hadoop-



mapreduce/./curator-client-2.7.1.jar:/usr/lib/hadoop-mapreduce/./jackson-api-2.2.2.jar:/usr/lib/hadoop-mapreduce/./metrics-core-3.0.2.jar:/usr/lib/hadoop-mapreduce/./jsch-0.1.42.jar:/usr/lib/hadoop-mapreduce/./hadoop-distcp-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-streaming-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./avro.jar:/usr/lib/hadoop-mapreduce/./hadoop-archives-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-native-task-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-examples-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./commons-io-2.4.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-common.jar:/usr/lib/hadoop-mapreduce/./mockito-all-1.8.5.jar:/usr/lib/hadoop-mapreduce/./protobuf-java-2.5.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-sls-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-auth-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./htrace-core4-4.0.1-incubating.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-hs.jar:/usr/lib/hadoop-mapreduce/./hadoop-azure-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./jets3t-0.9.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./log4j-1.2.17.jar:/usr/lib/hadoop-mapreduce/./jasper-compiler-5.5.23.jar:/usr/lib/hadoop-mapreduce/./zookeeper.jar:/usr/lib/hadoop-mapreduce/./hadoop-ant.jar:/usr/lib/hadoop-mapreduce/./commons-compress-1.4.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-shuffle-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-rumen-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./apacheds-i18n-2.0.0-M15.jar:/usr/lib/hadoop-mapreduce/./hadoop-datajoin-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-jobclient-2.6.0-cdh5.13.0.jar:/usr/lib/llama/llama-1.0.0-cdh5.13.0.jar:/usr/lib/llama/lib/metrics-core-3.0.1.jar:/usr/lib/llama/lib/slf4j-log4j12-1.7.5.jar:/usr/lib/llama/lib/jsr305-1.3.9.jar:/usr/lib/llama/lib/curator-client-2.5.0.jar:/usr/lib/llama/lib/guava-11.0.2.jar:/usr/lib/llama/lib/curator-framework-2.5.0.jar:/usr/lib/llama/lib/libthrift-0.9.0.jar:/usr/lib/llama/lib/netty-3.2.2.Final.jar:/usr/lib/llama/lib/log4j-1.2.17.jar:/usr/lib/llama/lib/zookeeper.jar:/usr/lib/llama/lib/jline-2.11.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-tests-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-nodemanager-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-api.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-resourcemanager.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-distributedshell-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-distributedshell.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-client.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-api-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-applicationhistoryservice-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-

yarn-applications-unmanaged-am-launcher.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-unmanaged-am-launcher-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-registry.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-applicationhistoryservice.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-registry-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-client-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-proxy.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-nodemanager.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-proxy-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-tests.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-resourcemanager-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/lib/jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop-yarn/lib/jettison-1.1.jar:/usr/lib/hadoop-yarn/lib/jersey-core-1.9.jar:/usr/lib/hadoop-yarn/lib/jersey-server-1.9.jar:/usr/lib/hadoop-yarn/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/lib/jersey-client-1.9.jar:/usr/lib/hadoop-yarn/lib/xz-1.0.jar:/usr/lib/hadoop-yarn/lib/guice-3.0.jar:/usr/lib/hadoop-yarn/lib/guava-11.0.2.jar:/usr/lib/hadoop-yarn/lib/commons-logging-1.1.3.jar:/usr/lib/hadoop-yarn/lib/javax.inject-1.jar:/usr/lib/hadoop-yarn/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jsr305-3.0.0.jar:/usr/lib/hadoop-yarn/lib/spark-yarn-shuffle.jar:/usr/lib/hadoop-yarn/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-yarn/lib/asm-3.2.jar:/usr/lib/hadoop-yarn/lib/servlet-api-2.5.jar:/usr/lib/hadoop-yarn/lib/guice-servlet-3.0.jar:/usr/lib/hadoop-yarn/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-yarn/lib/stax-api-1.0-2.jar:/usr/lib/hadoop-yarn/lib/commons-collections-3.2.2.jar:/usr/lib/hadoop-yarn/lib/jersey-json-1.9.jar:/usr/lib/hadoop-yarn/lib/commons-lang-2.6.jar:/usr/lib/hadoop-yarn/lib/spark-1.6.0-cdh5.13.0-yarn-shuffle.jar:/usr/lib/hadoop-yarn/lib/activation-1.1.jar:/usr/lib/hadoop-yarn/lib/commons-codec-1.4.jar:/usr/lib/hadoop-yarn/lib/jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/lib/commons-cli-1.2.jar:/usr/lib/hadoop-yarn/lib/jackson-xc-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jaxb-api-2.2.2.jar:/usr/lib/hadoop-yarn/lib/commons-io-2.4.jar:/usr/lib/hadoop-yarn/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-yarn/lib/log4j-1.2.17.jar:/usr/lib/hadoop-yarn/lib/aopalliance-1.0.jar:/usr/lib/hadoop-yarn/lib/jersey-guice-1.9.jar:/usr/lib/hadoop-yarn/lib/zookeeper.jar:/usr/lib/hadoop-yarn/lib/jline-2.11.jar:/usr/lib/hadoop-yarn/lib/commons-compress-1.4.1.jar:/etc/hadoop/conf/nm-config/log4j.properties

STARTUP\_MSG: build = <http://github.com/cloudera/hadoop> -r 42e8860b182e55321bd5f5605264da4adc8882be; compiled by 'jenkins' on 2017-10-04T18:08Z

STARTUP\_MSG: java = 1.7.0\_67

\*\*\*\*\*/

2024-04-05 09:28:44,770 INFO

org.apache.hadoop.yarn.server.nodemanager.NodeManager: registered UNIX signal handlers for [TERM, HUP, INT]

2024-04-05 09:28:52,449 INFO

org.apache.hadoop.yarn.server.nodemanager.NodeManager: Node Manager health check script is not available or doesn't have execute permission, so not starting the node health script runner.

2024-04-05 09:28:52,752 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

org.apache.hadoop.yarn.server.nodemanager.containermanager.container.ContainerEventType for class

org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl\$ContainerEventDispatcher

2024-04-05 09:28:52,753 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

org.apache.hadoop.yarn.server.nodemanager.containermanager.application.ApplicationEventType for class

org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl\$ApplicationEventDispatcher

2024-04-05 09:28:52,753 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.event.LocalizationEventType for class

org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService

2024-04-05 09:28:52,753 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServicesEventType for class

org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices

2024-04-05 09:28:52,754 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorEventType for class

org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl

2024-04-05 09:28:52,754 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

org.apache.hadoop.yarn.server.nodemanager.containermanager.launcher.Cont

ainersLauncherEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.launcher.ContainerLauncher

2024-04-05 09:28:52,830 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.ContainerManagerEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl

2024-04-05 09:28:52,831 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.NodeManagerEventType for class  
org.apache.hadoop.yarn.server.nodemanager.NodeManager

2024-04-05 09:28:52,893 WARN  
org.apache.hadoop.metrics2.impl.MetricsConfig: Cannot locate configuration: tried hadoop-metrics2-nodemanager.properties,hadoop-metrics2.properties

2024-04-05 09:28:53,114 INFO  
org.apache.hadoop.metrics2.impl.MetricsSystemImpl: Scheduled snapshot period at 10 second(s).

2024-04-05 09:28:53,114 INFO  
org.apache.hadoop.metrics2.impl.MetricsSystemImpl: NodeManager metrics system started

2024-04-05 09:28:53,367 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.loghandler.event.LogHandlerEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.logaggregation.LogAggregationService

2024-04-05 09:28:53,368 INFO  
org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService: per directory file limit = 8192

2024-04-05 09:28:53,497 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.event.LocalizerEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService\$LocalizerTracker

2024-04-05 09:28:53,655 WARN  
org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices:

The Auxiliary Service named 'mapreduce\_shuffle' in the configuration is for class class org.apache.hadoop.mapred.ShuffleHandler which has a name of 'httpshuffle'. Because these are not the same tools trying to send ServiceData and read Service Meta Data may have issues unless the refer to the name in the config.

2024-04-05 09:28:53,655 INFO

org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices: Adding auxiliary service httpshuffle, "mapreduce\_shuffle"

2024-04-05 09:28:53,854 INFO

org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Using ResourceCalculatorPlugin : org.apache.hadoop.yarn.util.LinuxResourceCalculatorPlugin@1ce764b2

2024-04-05 09:28:53,854 INFO

org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Using ResourceCalculatorProcessTree : null

2024-04-05 09:28:53,855 INFO

org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Physical memory check enabled: true

2024-04-05 09:28:53,855 INFO

org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Virtual memory check enabled: false

2024-04-05 09:28:53,865 WARN

org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: NodeManager configured with 8 G physical memory allocated to containers, which is more than 80% of the total physical memory available (5.8 G). Thrashing might happen.

2024-04-05 09:28:53,901 INFO

org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl: Initialized nodemanager for null: physical-memory=8192 virtual-memory=17204 virtual-cores=8

2024-04-05 09:28:54,064 INFO org.apache.hadoop.ipc.CallQueueManager:

Using callQueue: class java.util.concurrent.LinkedBlockingQueue  
queueCapacity: 2000

2024-04-05 09:28:54,144 INFO org.apache.hadoop.ipc.Server: Starting Socket Reader #1 for port 34174

2024-04-05 09:28:55,574 INFO

org.apache.hadoop.yarn.factories.impl.pb.RpcServerFactoryPBImpl: Adding

**protocol org.apache.hadoop.yarn.api.ContainerManagementProtocolPB to the server**

**2024-04-05 09:28:55,574 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl: Blocking new container-requests as container manager rpc server is still starting.**

**2024-04-05 09:28:55,583 INFO org.apache.hadoop.ipc.Server: IPC Server Responder: starting**

**2024-04-05 09:28:55,681 INFO org.apache.hadoop.ipc.Server: IPC Server listener on 34174: starting**

**2024-04-05 09:28:55,688 INFO**

**org.apache.hadoop.yarn.server.nodemanager.security.NMContainerTokenSecretManager: Updating node address : quickstart.cloudera:34174**

**2024-04-05 09:28:55,754 INFO org.apache.hadoop.ipc.CallQueueManager: Using callQueue: class java.util.concurrent.LinkedBlockingQueue queueCapacity: 500**

**2024-04-05 09:28:55,761 INFO org.apache.hadoop.ipc.Server: Starting Socket Reader #1 for port 8040**

**2024-04-05 09:28:55,794 INFO**

**org.apache.hadoop.yarn.factories.impl.pb.RpcServerFactoryPBImpl: Adding protocol  
org.apache.hadoop.yarn.server.nodemanager.api.LocalizationProtocolPB to the server**

**2024-04-05 09:28:55,796 INFO org.apache.hadoop.ipc.Server: IPC Server Responder: starting**

**2024-04-05 09:28:55,809 INFO org.apache.hadoop.ipc.Server: IPC Server listener on 8040: starting**

**2024-04-05 09:28:55,903 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService: Localizer started on port 8040**

**2024-04-05 09:28:56,032 INFO org.apache.hadoop.mapred.IndexCache: IndexCache created with max memory = 10485760**

**2024-04-05 09:28:56,107 INFO org.apache.hadoop.mapred.ShuffleHandler: httpshuffle listening on port 13562**



2024-04-05 09:28:56,124 INFO

org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl: ContainerManager started at quickstart.cloudera/10.0.2.15:34174

2024-04-05 09:28:56,124 INFO

org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl: ContainerManager bound to 0.0.0.0/0.0.0.0:0

2024-04-05 09:28:56,125 INFO

org.apache.hadoop.yarn.server.nodemanager.webapp.WebServer: Instantiating NMWebApp at 0.0.0.0:8042

2024-04-05 09:28:56,360 INFO org.mortbay.log: Logging to org.slf4j.impl.Log4jLoggerAdapter(org.mortbay.log) via org.mortbay.log.Slf4jLog

2024-04-05 09:28:56,392 INFO

org.apache.hadoop.security.authentication.server.AuthenticationFilter: Unable to initialize FileSignerSecretProvider, falling back to use random secrets.

2024-04-05 09:28:56,427 INFO org.apache.hadoop.http.HttpRequestLog: Http request log for http.requests.nodemanager is not defined

2024-04-05 09:28:56,483 INFO org.apache.hadoop.http.HttpServer2: Added global filter 'safety' (class=org.apache.hadoop.http.HttpServer2\$QuotingInputFilter)

2024-04-05 09:28:56,494 INFO org.apache.hadoop.http.HttpServer2: Added filter static\_user\_filter (class=org.apache.hadoop.http.lib.StaticUserWebFilter\$StaticUserFilter) to context node

2024-04-05 09:28:56,495 INFO org.apache.hadoop.http.HttpServer2: Added filter static\_user\_filter (class=org.apache.hadoop.http.lib.StaticUserWebFilter\$StaticUserFilter) to context static

2024-04-05 09:28:56,495 INFO org.apache.hadoop.http.HttpServer2: Added filter static\_user\_filter (class=org.apache.hadoop.http.lib.StaticUserWebFilter\$StaticUserFilter) to context logs

2024-04-05 09:28:56,518 INFO org.apache.hadoop.http.HttpServer2: adding path spec: /node/\*

2024-04-05 09:28:56,519 INFO org.apache.hadoop.http.HttpServer2: adding path spec: /ws/\*

2024-04-05 09:28:56,599 INFO org.apache.hadoop.http.HttpServer2: Jetty bound to port 8042

2024-04-05 09:28:56,600 INFO org.mortbay.log: jetty-6.1.26.cloudera.4

2024-04-05 09:28:56,799 INFO org.mortbay.log: Extract  
jar:file:/usr/lib/hadoop-yarn/hadoop-yarn-common-2.6.0-cdh5.13.0.jar!/webapps/node to  
/tmp/Jetty\_0\_0\_0\_0\_8042\_node\_\_\_\_19tj0x/webapp

2024-04-05 09:28:58,809 INFO org.mortbay.log: Started  
HttpServer2\$SelectChannelConnectorWithSafeStartup@0.0.0.0:8042

2024-04-05 09:28:58,809 INFO org.apache.hadoop.yarn.webapp.WebApps:  
Web app /node started at 8042

2024-04-05 09:28:59,842 INFO org.apache.hadoop.yarn.webapp.WebApps:  
Registered webapp guice modules

2024-04-05 09:28:59,864 INFO org.apache.hadoop.util.JvmPauseMonitor:  
Starting JVM pause monitor

2024-04-05 09:28:59,879 INFO org.apache.hadoop.yarn.client.RMProxy:  
Connecting to ResourceManager at /0.0.0.0:8031

2024-04-05 09:29:00,006 INFO  
org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl: Sending  
out 0 NM container statuses: []

2024-04-05 09:29:00,029 INFO  
org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl:  
Registering with RM using containers :[]

2024-04-05 09:29:01,148 INFO org.apache.hadoop.ipc.Client: Retrying connect  
to server: 0.0.0.0/0.0.0.0:8031. Already tried 0 time(s); retry policy is  
RetryUpToMaximumCountWithFixedSleep(maxRetries=10, sleepTime=1000  
MILLISECONDS)

2024-04-05 09:29:02,149 INFO org.apache.hadoop.ipc.Client: Retrying connect  
to server: 0.0.0.0/0.0.0.0:8031. Already tried 1 time(s); retry policy is  
RetryUpToMaximumCountWithFixedSleep(maxRetries=10, sleepTime=1000  
MILLISECONDS)

2024-04-05 09:29:03,150 INFO org.apache.hadoop.ipc.Client: Retrying connect  
to server: 0.0.0.0/0.0.0.0:8031. Already tried 2 time(s); retry policy is  
RetryUpToMaximumCountWithFixedSleep(maxRetries=10, sleepTime=1000  
MILLISECONDS)

2024-04-05 09:29:05,129 INFO

org.apache.hadoop.yarn.server.nodemanager.security.NMContainerTokenSecretManager: Rolling master-key for container-tokens, got key with id - 1034927820

2024-04-05 09:29:05,155 INFO

org.apache.hadoop.yarn.server.nodemanager.security.NMTokenSecretManager InNM: Rolling master-key for container-tokens, got key with id 1267439474

2024-04-05 09:29:05,156 INFO

org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl: Registered with ResourceManager as quickstart.cloudera:34174 with total resource of <memory:8192, vCores:8>

2024-04-05 09:29:05,156 INFO

org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl: Notifying ContainerManager to unblock new container-requests

2024-04-07 15:14:18,629 INFO

org.apache.hadoop.yarn.server.nodemanager.NodeManager: STARTUP\_MSG:

/\*\*\*\*\*

STARTUP\_MSG: Starting NodeManager

STARTUP\_MSG: user = yarn

STARTUP\_MSG: host = quickstart.cloudera/10.0.2.15

STARTUP\_MSG: args = []

STARTUP\_MSG: version = 2.6.0-cdh5.13.0

STARTUP\_MSG: classpath =

/etc/hadoop/conf:/etc/hadoop/conf:/etc/hadoop/conf:/usr/lib/hadoop/lib/curator-framework-2.7.1.jar:/usr/lib/hadoop/lib/jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop/lib/jettison-1.1.jar:/usr/lib/hadoop/lib/jersey-core-1.9.jar:/usr/lib/hadoop/lib/jersey-server-1.9.jar:/usr/lib/hadoop/lib/jsp-api-2.1.jar:/usr/lib/hadoop/lib/commons-httpclient-3.1.jar:/usr/lib/hadoop/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop/lib/xz-1.0.jar:/usr/lib/hadoop/lib/commons-net-3.1.jar:/usr/lib/hadoop/lib/snappy-java-1.0.4.1.jar:/usr/lib/hadoop/lib/azure-data-lake-store-sdk-2.2.3.jar:/usr/lib/hadoop/lib/commons-digester-1.8.jar:/usr/lib/hadoop/lib/guava-11.0.2.jar:/usr/lib/hadoop/lib/commons-logging-1.1.3.jar:/usr/lib/hadoop/lib/jsr305-3.0.0.jar:/usr/lib/hadoop/lib/hamcrest-core-1.3.jar:/usr/lib/hadoop/lib/asm-3.2.jar:/usr/lib/hadoop/lib/servlet-api-2.5.jar:/usr/lib/hadoop/lib/httpcore-4.2.5.jar:/usr/lib/hadoop/lib/xmlenc-0.52.jar:/usr/lib/hadoop/lib/curator-

recipes-2.7.1.jar:/usr/lib/hadoop/lib/jackson-jaxrs-  
1.8.8.jar:/usr/lib/hadoop/lib/stax-api-1.0-2.jar:/usr/lib/hadoop/lib/commons-  
beanutils-core-1.8.0.jar:/usr/lib/hadoop/lib/jasper-runtime-  
5.5.23.jar:/usr/lib/hadoop/lib/commons-configuration-  
1.6.jar:/usr/lib/hadoop/lib/commons-math3-  
3.1.1.jar:/usr/lib/hadoop/lib/apacheds-kerberos-codec-2.0.0-  
M15.jar:/usr/lib/hadoop/lib/junit-4.11.jar:/usr/lib/hadoop/lib/commons-  
collections-3.2.2.jar:/usr/lib/hadoop/lib/jersey-json-  
1.9.jar:/usr/lib/hadoop/lib/httpclient-4.2.5.jar:/usr/lib/hadoop/lib/gson-  
2.2.4.jar:/usr/lib/hadoop/lib/commons-beanutils-  
1.9.2.jar:/usr/lib/hadoop/lib/commons-lang-  
2.6.jar:/usr/lib/hadoop/lib/activation-1.1.jar:/usr/lib/hadoop/lib/commons-  
codec-1.4.jar:/usr/lib/hadoop/lib/jetty-util-  
6.1.26.cloudera.4.jar:/usr/lib/hadoop/lib/api-util-1.0.0-  
M20.jar:/usr/lib/hadoop/lib/java-xmlbuilder-0.4.jar:/usr/lib/hadoop/lib/api-  
asn1-api-1.0.0-M20.jar:/usr/lib/hadoop/lib/commons-el-  
1.0.jar:/usr/lib/hadoop/lib/commons-cli-1.2.jar:/usr/lib/hadoop/lib/jackson-xc-  
1.8.8.jar:/usr/lib/hadoop/lib/aws-java-sdk-bundle-  
1.11.134.jar:/usr/lib/hadoop/lib/paranamer-2.3.jar:/usr/lib/hadoop/lib/netty-  
3.10.5.Final.jar:/usr/lib/hadoop/lib/curator-client-  
2.7.1.jar:/usr/lib/hadoop/lib/jaxb-api-2.2.2.jar:/usr/lib/hadoop/lib/jsch-  
0.1.42.jar:/usr/lib/hadoop/lib/avro.jar:/usr/lib/hadoop/lib/commons-io-  
2.4.jar:/usr/lib/hadoop/lib/mockito-all-1.8.5.jar:/usr/lib/hadoop/lib/protobuf-  
java-2.5.0.jar:/usr/lib/hadoop/lib/slf4j-log4j12.jar:/usr/lib/hadoop/lib/htrace-  
core4-4.0.1-incubating.jar:/usr/lib/hadoop/lib/slf4j-api-  
1.7.5.jar:/usr/lib/hadoop/lib/hue-plugins-3.9.0-  
cdh5.13.0.jar:/usr/lib/hadoop/lib/jets3t-0.9.0.jar:/usr/lib/hadoop/lib/log4j-  
1.2.17.jar:/usr/lib/hadoop/lib/jasper-compiler-  
5.5.23.jar:/usr/lib/hadoop/lib/zookeeper.jar:/usr/lib/hadoop/lib/logredactor-  
1.0.3.jar:/usr/lib/hadoop/lib/commons-compress-  
1.4.1.jar:/usr/lib/hadoop/lib/apacheds-i18n-2.0.0-  
M15.jar:/usr/lib/hadoop/./parquet-test-  
hadoop2.jar:/usr/lib/hadoop/./parquet-pig.jar:/usr/lib/hadoop/./parquet-  
thrift.jar:/usr/lib/hadoop/./hadoop-nfs-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop/./parquet-  
generator.jar:/usr/lib/hadoop/./parquet-  
common.jar:/usr/lib/hadoop/./hadoop-  
annotations.jar:/usr/lib/hadoop/./parquet-  
scrooge\_2.10.jar:/usr/lib/hadoop/./hadoop-  
auth.jar:/usr/lib/hadoop/./parquet-format.jar:/usr/lib/hadoop/./hadoop-  
nfs.jar:/usr/lib/hadoop/./parquet-format-  
javadoc.jar:/usr/lib/hadoop/./parquet-format-  
sources.jar:/usr/lib/hadoop/./hadoop-common-2.6.0-cdh5.13.0-  
tests.jar:/usr/lib/hadoop/./hadoop-azure-  
datalake.jar:/usr/lib/hadoop/./parquet-hadoop-  
bundle.jar:/usr/lib/hadoop/./hadoop-common-  
tests.jar:/usr/lib/hadoop/./parquet-column.jar:/usr/lib/hadoop/./hadoop-

common.jar:/usr/lib/hadoop/./parquet-  
scala\_2.10.jar:/usr/lib/hadoop/./hadoop-annotations-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop/./parquet-  
protobuf.jar:/usr/lib/hadoop/./parquet-  
encoding.jar:/usr/lib/hadoop/./parquet-  
hadoop.jar:/usr/lib/hadoop/./hadoop-aws.jar:/usr/lib/hadoop/./hadoop-  
common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-pig-  
bundle.jar:/usr/lib/hadoop/./parquet-avro.jar:/usr/lib/hadoop/./hadoop-aws-  
2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-  
jackson.jar:/usr/lib/hadoop/./hadoop-auth-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop/./parquet-  
cascading.jar:/usr/lib/hadoop/./hadoop-azure-datalake-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop/./parquet-tools.jar:/usr/lib/hadoop-  
hdfs/./usr/lib/hadoop-hdfs/lib/jersey-core-1.9.jar:/usr/lib/hadoop-  
hdfs/lib/jersey-server-1.9.jar:/usr/lib/hadoop-hdfs/lib/jsp-api-  
2.1.jar:/usr/lib/hadoop-hdfs/lib/commons-daemon-1.0.13.jar:/usr/lib/hadoop-  
hdfs/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-hdfs/lib/guava-  
11.0.2.jar:/usr/lib/hadoop-hdfs/lib/commons-logging-  
1.1.3.jar:/usr/lib/hadoop-hdfs/lib/jackson-mapper-asl-  
1.8.8.jar:/usr/lib/hadoop-hdfs/lib/jsr305-3.0.0.jar:/usr/lib/hadoop-  
hdfs/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-hdfs/lib/asm-  
3.2.jar:/usr/lib/hadoop-hdfs/lib/xercesImpl-2.9.1.jar:/usr/lib/hadoop-  
hdfs/lib/servlet-api-2.5.jar:/usr/lib/hadoop-hdfs/lib/jackson-core-asl-  
1.8.8.jar:/usr/lib/hadoop-hdfs/lib/xmlenc-0.52.jar:/usr/lib/hadoop-  
hdfs/lib/jasper-runtime-5.5.23.jar:/usr/lib/hadoop-hdfs/lib/xml-apis-  
1.3.04.jar:/usr/lib/hadoop-hdfs/lib/commons-lang-2.6.jar:/usr/lib/hadoop-  
hdfs/lib/commons-codec-1.4.jar:/usr/lib/hadoop-hdfs/lib/jetty-util-  
6.1.26.cloudera.4.jar:/usr/lib/hadoop-hdfs/lib/commons-el-  
1.0.jar:/usr/lib/hadoop-hdfs/lib/commons-cli-1.2.jar:/usr/lib/hadoop-  
hdfs/lib/netty-3.10.5.Final.jar:/usr/lib/hadoop-hdfs/lib/commons-io-  
2.4.jar:/usr/lib/hadoop-hdfs/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-  
hdfs/lib/htrace-core4-4.0.1-incubating.jar:/usr/lib/hadoop-hdfs/lib/log4j-  
1.2.17.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs-2.6.0-cdh5.13.0-  
tests.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs-tests.jar:/usr/lib/hadoop-  
hdfs/./hadoop-hdfs-nfs.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs.jar:/usr/lib/hadoop-  
hdfs/./hadoop-hdfs-nfs-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/lib/jaxb-  
impl-2.2.3-1.jar:/usr/lib/hadoop-yarn/lib/jettison-1.1.jar:/usr/lib/hadoop-  
yarn/lib/jersey-core-1.9.jar:/usr/lib/hadoop-yarn/lib/jersey-server-  
1.9.jar:/usr/lib/hadoop-yarn/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-  
yarn/lib/jersey-client-1.9.jar:/usr/lib/hadoop-yarn/lib/xz-  
1.0.jar:/usr/lib/hadoop-yarn/lib/guice-3.0.jar:/usr/lib/hadoop-yarn/lib/guava-  
11.0.2.jar:/usr/lib/hadoop-yarn/lib/commons-logging-  
1.1.3.jar:/usr/lib/hadoop-yarn/lib/javax.inject-1.jar:/usr/lib/hadoop-  
yarn/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jsr305-  
3.0.0.jar:/usr/lib/hadoop-yarn/lib/spark-yarn-shuffle.jar:/usr/lib/hadoop-  
yarn/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-yarn/lib/asm-

3.2.jar:/usr/lib/hadoop-yarn/lib/servlet-api-2.5.jar:/usr/lib/hadoop-yarn/lib/guice-servlet-3.0.jar:/usr/lib/hadoop-yarn/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-yarn/lib/stax-api-1.0-2.jar:/usr/lib/hadoop-yarn/lib/commons-collections-3.2.2.jar:/usr/lib/hadoop-yarn/lib/jersey-json-1.9.jar:/usr/lib/hadoop-yarn/lib/commons-lang-2.6.jar:/usr/lib/hadoop-yarn/lib/spark-1.6.0-cdh5.13.0-yarn-shuffle.jar:/usr/lib/hadoop-yarn/lib/activation-1.1.jar:/usr/lib/hadoop-yarn/lib/commons-codec-1.4.jar:/usr/lib/hadoop-yarn/lib/jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/lib/commons-cli-1.2.jar:/usr/lib/hadoop-yarn/lib/jackson-xc-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jaxb-api-2.2.2.jar:/usr/lib/hadoop-yarn/lib/commons-io-2.4.jar:/usr/lib/hadoop-yarn/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-yarn/lib/log4j-1.2.17.jar:/usr/lib/hadoop-yarn/lib/aopalliance-1.0.jar:/usr/lib/hadoop-yarn/lib/jersey-guice-1.9.jar:/usr/lib/hadoop-yarn/lib/zookeeper.jar:/usr/lib/hadoop-yarn/lib/jline-2.11.jar:/usr/lib/hadoop-yarn/lib/commons-compress-1.4.1.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-tests-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-nodemanager-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-api.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-resourcemanager.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-distributedshell-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-distributedshell.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-client.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-api-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-applicationhistoryservice-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-unmanaged-am-launcher.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-unmanaged-am-launcher-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-registry.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-applicationhistoryservice.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-registry-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-client-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-proxy.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-nodemanager.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-proxy-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-tests.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-resourcemanager-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/lib/jersey-core-1.9.jar:/usr/lib/hadoop-mapreduce/lib/jersey-server-1.9.jar:/usr/lib/hadoop-mapreduce/lib/xz-1.0.jar:/usr/lib/hadoop-mapreduce/lib/guice-3.0.jar:/usr/lib/hadoop-mapreduce/lib/snappy-java-1.0.4.1.jar:/usr/lib/hadoop-mapreduce/lib/javax.inject-1.jar:/usr/lib/hadoop-mapreduce/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/lib/hamcrest-core-1.3.jar:/usr/lib/hadoop-mapreduce/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-mapreduce/lib/asm-3.2.jar:/usr/lib/hadoop-mapreduce/lib/guice-servlet-



3.0.jar:/usr/lib/hadoop-mapreduce/lib/jackson-core-asl-  
1.8.8.jar:/usr/lib/hadoop-mapreduce/lib/junit-4.11.jar:/usr/lib/hadoop-  
mapreduce/lib/paranamer-2.3.jar:/usr/lib/hadoop-mapreduce/lib/netty-  
3.10.5.Final.jar:/usr/lib/hadoop-mapreduce/lib/avro.jar:/usr/lib/hadoop-  
mapreduce/lib/commons-io-2.4.jar:/usr/lib/hadoop-mapreduce/lib/protobuf-  
java-2.5.0.jar:/usr/lib/hadoop-mapreduce/lib/log4j-1.2.17.jar:/usr/lib/hadoop-  
mapreduce/lib/aopalliance-1.0.jar:/usr/lib/hadoop-mapreduce/lib/jersey-  
guice-1.9.jar:/usr/lib/hadoop-mapreduce/lib/commons-compress-  
1.4.1.jar:/usr/lib/hadoop-mapreduce/./curator-framework-  
2.7.1.jar:/usr/lib/hadoop-mapreduce/./jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop-  
mapreduce/./hadoop-extras.jar:/usr/lib/hadoop-mapreduce/./jettison-  
1.1.jar:/usr/lib/hadoop-mapreduce/./jersey-core-1.9.jar:/usr/lib/hadoop-  
mapreduce/./jersey-server-1.9.jar:/usr/lib/hadoop-mapreduce/./hadoop-  
mapreduce-client-hs-plugins.jar:/usr/lib/hadoop-mapreduce/./hadoop-  
mapreduce-examples.jar:/usr/lib/hadoop-mapreduce/./jsp-api-  
2.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-  
jobclient.jar:/usr/lib/hadoop-mapreduce/./commons-httpclient-  
3.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-hs-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./jetty-  
6.1.26.cloudera.4.jar:/usr/lib/hadoop-mapreduce/./microsoft-windowsazure-  
storage-sdk-0.6.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-  
openstack.jar:/usr/lib/hadoop-mapreduce/./okio-1.4.0.jar:/usr/lib/hadoop-  
mapreduce/./jackson-databind-2.2.3.jar:/usr/lib/hadoop-  
mapreduce/./hadoop-auth.jar:/usr/lib/hadoop-mapreduce/./xz-  
1.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-streaming.jar:/usr/lib/hadoop-  
mapreduce/./hadoop-extras-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-  
mapreduce/./hadoop-mapreduce-client-hs-plugins-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-archive-  
logs.jar:/usr/lib/hadoop-mapreduce/./commons-net-3.1.jar:/usr/lib/hadoop-  
mapreduce/./hadoop-archives.jar:/usr/lib/hadoop-mapreduce/./hadoop-  
openstack-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./snappy-java-  
1.0.4.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-ant-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-  
shuffle.jar:/usr/lib/hadoop-mapreduce/./commons-digester-  
1.8.jar:/usr/lib/hadoop-mapreduce/./guava-11.0.2.jar:/usr/lib/hadoop-  
mapreduce/./hadoop-distcp.jar:/usr/lib/hadoop-mapreduce/./commons-  
logging-1.1.3.jar:/usr/lib/hadoop-mapreduce/./jackson-mapper-asl-  
1.8.8.jar:/usr/lib/hadoop-mapreduce/./okhttp-2.4.0.jar:/usr/lib/hadoop-  
mapreduce/./jsr305-3.0.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-  
mapreduce-client-jobclient-2.6.0-cdh5.13.0-tests.jar:/usr/lib/hadoop-  
mapreduce/./hamcrest-core-1.3.jar:/usr/lib/hadoop-mapreduce/./hadoop-  
sls.jar:/usr/lib/hadoop-mapreduce/./hadoop-archive-logs-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./asm-3.2.jar:/usr/lib/hadoop-  
mapreduce/./hadoop-mapreduce-client-app-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./servlet-api-  
2.5.jar:/usr/lib/hadoop-mapreduce/./httpcore-4.2.5.jar:/usr/lib/hadoop-  
mapreduce/./jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-

mapreduce/./hadoop-rumen.jar:/usr/lib/hadoop-mapreduce/./xmlenc-0.52.jar:/usr/lib/hadoop-mapreduce/./curator-recipes-2.7.1.jar:/usr/lib/hadoop-mapreduce/./jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-mapreduce/./stax-api-1.0-2.jar:/usr/lib/hadoop-mapreduce/./commons-beanutils-core-1.8.0.jar:/usr/lib/hadoop-mapreduce/./jasper-runtime-5.5.23.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-core.jar:/usr/lib/hadoop-mapreduce/./commons-configuration-1.6.jar:/usr/lib/hadoop-mapreduce/./commons-math3-3.1.1.jar:/usr/lib/hadoop-mapreduce/./apacheds-kerberos-codec-2.0.0-M15.jar:/usr/lib/hadoop-mapreduce/./hadoop-gridmix-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./jackson-core-2.2.3.jar:/usr/lib/hadoop-mapreduce/./junit-4.11.jar:/usr/lib/hadoop-mapreduce/./jackson-annotations-2.2.3.jar:/usr/lib/hadoop-mapreduce/./hadoop-gridmix.jar:/usr/lib/hadoop-mapreduce/./commons-collections-3.2.2.jar:/usr/lib/hadoop-mapreduce/./jersey-json-1.9.jar:/usr/lib/hadoop-mapreduce/./hadoop-datajoin.jar:/usr/lib/hadoop-mapreduce/./httpClient-4.2.5.jar:/usr/lib/hadoop-mapreduce/./gson-2.2.4.jar:/usr/lib/hadoop-mapreduce/./commons-beanutils-1.9.2.jar:/usr/lib/hadoop-mapreduce/./commons-lang-2.6.jar:/usr/lib/hadoop-mapreduce/./activation-1.1.jar:/usr/lib/hadoop-mapreduce/./commons-codec-1.4.jar:/usr/lib/hadoop-mapreduce/./jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-mapreduce/./api-util-1.0.0-M20.jar:/usr/lib/hadoop-mapreduce/./java-xmlbuilder-0.4.jar:/usr/lib/hadoop-mapreduce/./api-asn1-api-1.0.0-M20.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-app.jar:/usr/lib/hadoop-mapreduce/./hadoop-azure.jar:/usr/lib/hadoop-mapreduce/./commons-el-1.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-jobclient-tests.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-core-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./commons-cli-1.2.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-nativetask.jar:/usr/lib/hadoop-mapreduce/./jackson-xc-1.8.8.jar:/usr/lib/hadoop-mapreduce/./paranamer-2.3.jar:/usr/lib/hadoop-mapreduce/./curator-client-2.7.1.jar:/usr/lib/hadoop-mapreduce/./jaxb-api-2.2.2.jar:/usr/lib/hadoop-mapreduce/./metrics-core-3.0.2.jar:/usr/lib/hadoop-mapreduce/./jsch-0.1.42.jar:/usr/lib/hadoop-mapreduce/./hadoop-distcp-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-streaming-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./avro.jar:/usr/lib/hadoop-mapreduce/./hadoop-archives-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-nativetask-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-examples-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./commons-io-2.4.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-common.jar:/usr/lib/hadoop-mapreduce/./mockito-all-1.8.5.jar:/usr/lib/hadoop-mapreduce/./protobuf-java-2.5.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-sls-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-auth-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./htrace-core4-4.0.1-

incubating.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-  
hs.jar:/usr/lib/hadoop-mapreduce/./hadoop-azure-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./jets3t-0.9.0.jar:/usr/lib/hadoop-  
mapreduce/./hadoop-mapreduce-client-common-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./log4j-1.2.17.jar:/usr/lib/hadoop-  
mapreduce/./jasper-compiler-5.5.23.jar:/usr/lib/hadoop-  
mapreduce/./zookeeper.jar:/usr/lib/hadoop-mapreduce/./hadoop-  
ant.jar:/usr/lib/hadoop-mapreduce/./commons-compress-  
1.4.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-shuffle-  
2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-rumen-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./apacheds-i18n-2.0.0-  
M15.jar:/usr/lib/hadoop-mapreduce/./hadoop-datajoin-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-  
jobclient-2.6.0-cdh5.13.0.jar:/usr/lib/llama/llama-1.0.0-  
cdh5.13.0.jar:/usr/lib/llama/llama.jar:/usr/lib/llama/lib/metrics-core-  
3.0.1.jar:/usr/lib/llama/lib/slf4j-log4j12-1.7.5.jar:/usr/lib/llama/lib/jsr305-  
1.3.9.jar:/usr/lib/llama/lib/curator-client-2.5.0.jar:/usr/lib/llama/lib/guava-  
11.0.2.jar:/usr/lib/llama/lib/curator-framework-  
2.5.0.jar:/usr/lib/llama/lib/libthrift-0.9.0.jar:/usr/lib/llama/lib/netty-  
3.2.2.Final.jar:/usr/lib/llama/lib/log4j-  
1.2.17.jar:/usr/lib/llama/lib/zookeeper.jar:/usr/lib/llama/lib/jline-  
2.11.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-tests-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-nodemanager-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-api.jar:/usr/lib/hadoop-  
yarn/./hadoop-yarn-server-resourcemanager.jar:/usr/lib/hadoop-  
yarn/./hadoop-yarn-applications-distributedshell-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-  
distributedshell.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-  
client.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-api-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
applicationhistoryservice-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-  
yarn-applications-unmanaged-am-launcher.jar:/usr/lib/hadoop-  
yarn/./hadoop-yarn-common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-  
applications-unmanaged-am-launcher-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-  
yarn/./hadoop-yarn-registry.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
applicationhistoryservice.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-registry-  
2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-client-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-  
proxy.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
nodemanager.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-proxy-  
2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-common-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
tests.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-resourcemanager-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-common-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-yarn/lib/jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop-  
yarn/lib/jettison-1.1.jar:/usr/lib/hadoop-yarn/lib/jersey-core-

1.9.jar:/usr/lib/hadoop-yarn/lib/jersey-server-1.9.jar:/usr/lib/hadoop-yarn/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/lib/jersey-client-1.9.jar:/usr/lib/hadoop-yarn/lib/xz-1.0.jar:/usr/lib/hadoop-yarn/lib/guice-3.0.jar:/usr/lib/hadoop-yarn/lib/guava-11.0.2.jar:/usr/lib/hadoop-yarn/lib/commons-logging-1.1.3.jar:/usr/lib/hadoop-yarn/lib/javax.inject-1.jar:/usr/lib/hadoop-yarn/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jsr305-3.0.0.jar:/usr/lib/hadoop-yarn/lib/spark-yarn-shuffle.jar:/usr/lib/hadoop-yarn/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-yarn/lib/asm-3.2.jar:/usr/lib/hadoop-yarn/lib/servlet-api-2.5.jar:/usr/lib/hadoop-yarn/lib/guice-servlet-3.0.jar:/usr/lib/hadoop-yarn/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-yarn/lib/stax-api-1.0-2.jar:/usr/lib/hadoop-yarn/lib/commons-collections-3.2.2.jar:/usr/lib/hadoop-yarn/lib/jersey-json-1.9.jar:/usr/lib/hadoop-yarn/lib/commons-lang-2.6.jar:/usr/lib/hadoop-yarn/lib/spark-1.6.0-cdh5.13.0-yarn-shuffle.jar:/usr/lib/hadoop-yarn/lib/activation-1.1.jar:/usr/lib/hadoop-yarn/lib/commons-codec-1.4.jar:/usr/lib/hadoop-yarn/lib/jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/lib/commons-cli-1.2.jar:/usr/lib/hadoop-yarn/lib/jackson-xc-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jaxb-api-2.2.2.jar:/usr/lib/hadoop-yarn/lib/commons-io-2.4.jar:/usr/lib/hadoop-yarn/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-yarn/lib/log4j-1.2.17.jar:/usr/lib/hadoop-yarn/lib/aopalliance-1.0.jar:/usr/lib/hadoop-yarn/lib/jersey-guice-1.9.jar:/usr/lib/hadoop-yarn/lib/zookeeper.jar:/usr/lib/hadoop-yarn/lib/jline-2.11.jar:/usr/lib/hadoop-yarn/lib/commons-compress-1.4.1.jar:/etc/hadoop/conf/nm-config/log4j.properties

STARTUP\_MSG: build = <http://github.com/cloudera/hadoop> -r 42e8860b182e55321bd5f5605264da4adc8882be; compiled by 'jenkins' on 2017-10-04T18:08Z

STARTUP\_MSG: java = 1.7.0\_67

\*\*\*\*\*/

2024-04-07 15:14:18,675 INFO

org.apache.hadoop.yarn.server.nodemanager.NodeManager: registered UNIX signal handlers for [TERM, HUP, INT]

2024-04-07 15:14:25,160 INFO

org.apache.hadoop.yarn.server.nodemanager.NodeManager: Node Manager health check script is not available or doesn't have execute permission, so not starting the node health script runner.

2024-04-07 15:14:25,579 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

org.apache.hadoop.yarn.server.nodemanager.containermanager.container.ContainerEventType for class

**org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl\$ContainerEventDispatcher**

**2024-04-07 15:14:25,580 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.application.ApplicationEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl\$ApplicationEventDispatcher**

**2024-04-07 15:14:25,580 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.event.LocalizationEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService**

**2024-04-07 15:14:25,580 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServicesEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices**

**2024-04-07 15:14:25,591 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl**

**2024-04-07 15:14:25,591 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.launcher.ContainersLauncherEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.launcher.ContainersLauncher**

**2024-04-07 15:14:25,717 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.ContainerManagerEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl**

**2024-04-07 15:14:25,718 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.NodeManagerEventType for class  
org.apache.hadoop.yarn.server.nodemanager.NodeManager**

**2024-04-07 15:14:25,816 WARN**

**org.apache.hadoop.metrics2.impl.MetricsConfig: Cannot locate configuration: tried hadoop-metrics2-nodemanager.properties,hadoop-metrics2.properties**

**2024-04-07 15:14:26,116 INFO**

**org.apache.hadoop.metrics2.impl.MetricsSystemImpl: Scheduled snapshot period at 10 second(s).**

**2024-04-07 15:14:26,116 INFO**

**org.apache.hadoop.metrics2.impl.MetricsSystemImpl: NodeManager metrics system started**

**2024-04-07 15:14:26,271 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.loghandler.event.LogHandlerEventType for class**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.logaggregation.LogAggregationService**

**2024-04-07 15:14:26,271 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService: per directory file limit = 8192**

**2024-04-07 15:14:26,459 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService: usercache path : file:/var/lib/hadoop-yarn/cache/yarn/nm-local-dir/usercache\_DEL\_1712528066279**

**2024-04-07 15:14:26,650 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.event.LocalizerEventType for class**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService\$LocalizerTracker**

**2024-04-07 15:14:26,777 WARN**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices: The Auxiliary Service named 'mapreduce\_shuffle' in the configuration is for class class org.apache.hadoop.mapred.ShuffleHandler which has a name of 'httpshuffle'. Because these are not the same tools trying to send ServiceData and read Service Meta Data may have issues unless the refer to the name in the config.**

**2024-04-07 15:14:26,777 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices: Adding auxiliary service httpshuffle, "mapreduce\_shuffle"**



**2024-04-07 15:14:26,983 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Using ResourceCalculatorPlugin :  
org.apache.hadoop.yarn.util.LinuxResourceCalculatorPlugin@343f893e**

**2024-04-07 15:14:26,983 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Using ResourceCalculatorProcessTree : null**

**2024-04-07 15:14:26,983 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Physical memory check enabled: true**

**2024-04-07 15:14:26,983 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Virtual memory check enabled: false**

**2024-04-07 15:14:26,993 WARN**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: NodeManager configured with 8 G physical memory allocated to containers, which is more than 80% of the total physical memory available (5.8 G). Thrashing might happen.**

**2024-04-07 15:14:27,026 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl: Initialized nodemanager for null: physical-memory=8192 virtual-memory=17204 virtual-cores=8**

**2024-04-07 15:14:27,126 INFO org.apache.hadoop.ipc.CallQueueManager:**

**Using callQueue: class java.util.concurrent.LinkedBlockingQueue  
queueCapacity: 2000**

**2024-04-07 15:14:27,178 INFO org.apache.hadoop.ipc.Server: Starting Socket Reader #1 for port 50959**

**2024-04-07 15:14:27,887 INFO**

**org.apache.hadoop.yarn.factories.impl.pb.RpcServerFactoryPBImpl: Adding protocol org.apache.hadoop.yarn.api.ContainerManagementProtocolPB to the server**

**2024-04-07 15:14:27,887 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl: Blocking new container-requests as container manager rpc server is still starting.**

**2024-04-07 15:14:27,895 INFO org.apache.hadoop.ipc.Server: IPC Server**

**Responder: starting**

**2024-04-07 15:14:27,974 INFO org.apache.hadoop.ipc.Server: IPC Server listener on 50959: starting**

**2024-04-07 15:14:27,981 INFO  
org.apache.hadoop.yarn.server.nodemanager.security.NMContainerTokenSecretManager: Updating node address : quickstart.cloudera:50959**

**2024-04-07 15:14:28,039 INFO org.apache.hadoop.ipc.CallQueueManager: Using callQueue: class java.util.concurrent.LinkedBlockingQueue queueCapacity: 500**

**2024-04-07 15:14:28,048 INFO org.apache.hadoop.ipc.Server: Starting Socket Reader #1 for port 8040**

**2024-04-07 15:14:28,056 INFO  
org.apache.hadoop.yarn.factories.impl.pb.RpcServerFactoryPBImpl: Adding protocol  
org.apache.hadoop.yarn.server.nodemanager.api.LocalizationProtocolPB to the server**

**2024-04-07 15:14:28,066 INFO org.apache.hadoop.ipc.Server: IPC Server Responder: starting**

**2024-04-07 15:14:28,088 INFO  
org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService: Localizer started on port 8040**

**2024-04-07 15:14:28,091 INFO org.apache.hadoop.ipc.Server: IPC Server listener on 8040: starting**

**2024-04-07 15:14:28,186 INFO org.apache.hadoop.mapred.IndexCache: IndexCache created with max memory = 10485760**

**2024-04-07 15:14:28,245 INFO org.apache.hadoop.mapred.ShuffleHandler: httpshuffle listening on port 13562**

**2024-04-07 15:14:28,260 INFO  
org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl: ContainerManager started at quickstart.cloudera/10.0.2.15:50959**

**2024-04-07 15:14:28,260 INFO  
org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl: ContainerManager bound to 0.0.0.0/0.0.0.0:0**

**2024-04-07 15:14:28,261 INFO  
org.apache.hadoop.yarn.server.nodemanager.webapp.WebServer: Instantiating NMWebApp at 0.0.0.0:8042**

2024-04-07 15:14:28,416 INFO org.mortbay.log: Logging to  
org.slf4j.impl.Log4jLoggerAdapter(org.mortbay.log) via  
org.mortbay.log.Slf4jLog

2024-04-07 15:14:28,433 INFO  
org.apache.hadoop.security.authentication.server.AuthenticationFilter: Unable  
to initialize FileSignerSecretProvider, falling back to use random secrets.

2024-04-07 15:14:28,447 INFO org.apache.hadoop.http.HttpRequestLog: Http  
request log for http.requests.nodemanager is not defined

2024-04-07 15:14:28,487 INFO org.apache.hadoop.http.HttpServer2: Added  
global filter 'safety'  
(class=org.apache.hadoop.http.HttpServer2\$QuotingInputFilter)

2024-04-07 15:14:28,500 INFO org.apache.hadoop.http.HttpServer2: Added  
filter static\_user\_filter  
(class=org.apache.hadoop.http.lib.StaticUserWebFilter\$StaticUserFilter) to  
context node

2024-04-07 15:14:28,500 INFO org.apache.hadoop.http.HttpServer2: Added  
filter static\_user\_filter  
(class=org.apache.hadoop.http.lib.StaticUserWebFilter\$StaticUserFilter) to  
context logs

2024-04-07 15:14:28,500 INFO org.apache.hadoop.http.HttpServer2: Added  
filter static\_user\_filter  
(class=org.apache.hadoop.http.lib.StaticUserWebFilter\$StaticUserFilter) to  
context static

2024-04-07 15:14:28,510 INFO org.apache.hadoop.http.HttpServer2: adding  
path spec: /node/\*

2024-04-07 15:14:28,510 INFO org.apache.hadoop.http.HttpServer2: adding  
path spec: /ws/\*

2024-04-07 15:14:28,546 INFO org.apache.hadoop.http.HttpServer2: Jetty  
bound to port 8042

2024-04-07 15:14:28,546 INFO org.mortbay.log: jetty-6.1.26.cloudera.4

2024-04-07 15:14:28,687 INFO org.mortbay.log: Extract  
jar:file:/usr/lib/hadoop-yarn/hadoop-yarn-common-2.6.0-  
cdh5.13.0.jar!/webapps/node to  
/tmp/Jetty\_0\_0\_0\_0\_8042\_node\_\_\_\_19tj0x/webapp

2024-04-07 15:14:30,579 INFO org.mortbay.log: Started  
HttpServer2\$SelectChannelConnectorWithSafeStartup@0.0.0.0:8042

2024-04-07 15:14:30,579 INFO org.apache.hadoop.yarn.webapp.WebApps:  
Web app /node started at 8042

2024-04-07 15:14:31,846 INFO org.apache.hadoop.yarn.webapp.WebApps:  
Registered webapp guice modules

2024-04-07 15:14:31,864 INFO org.apache.hadoop.util.JvmPauseMonitor:  
Starting JVM pause monitor

2024-04-07 15:14:31,881 INFO org.apache.hadoop.yarn.client.RMProxy:  
Connecting to ResourceManager at /0.0.0.0:8031

2024-04-07 15:14:31,982 INFO  
org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl: Sending  
out 0 NM container statuses: []

2024-04-07 15:14:31,996 INFO  
org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl:  
Registering with RM using containers :[]

2024-04-07 15:14:43,068 INFO org.apache.hadoop.ipc.Client: Retrying connect  
to server: 0.0.0.0/0.0.0.0:8031. Already tried 0 time(s); retry policy is  
RetryUpToMaximumCountWithFixedSleep(maxRetries=10, sleepTime=1000  
MILLISECONDS)

2024-04-07 15:14:44,087 INFO  
org.apache.hadoop.yarn.server.nodemanager.security.NMContainerTokenSecre  
tManager: Rolling master-key for container-tokens, got key with id 564907092

2024-04-07 15:14:44,113 INFO  
org.apache.hadoop.yarn.server.nodemanager.security.NMTokenSecretManager  
InNM: Rolling master-key for container-tokens, got key with id 2143234692

2024-04-07 15:14:44,113 INFO  
org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl:  
Registered with ResourceManager as quickstart.cloudera:50959 with total  
resource of <memory:8192, vCores:8>

2024-04-07 15:14:44,113 INFO  
org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl:  
Notifying ContainerManager to unblock new container-requests

2024-04-08 11:56:58,878 INFO  
org.apache.hadoop.yarn.server.nodemanager.NodeManager: STARTUP\_MSG:

/\*\*\*\*\*

STARTUP\_MSG: Starting NodeManager

**STARTUP\_MSG:** user = yarn

**STARTUP\_MSG:** host = quickstart.cloudera/10.0.2.15

**STARTUP\_MSG:** args = []

**STARTUP\_MSG:** version = 2.6.0-cdh5.13.0

**STARTUP\_MSG:** classpath =

/etc/hadoop/conf:/etc/hadoop/conf:/etc/hadoop/conf:/usr/lib/hadoop/lib/curator-framework-2.7.1.jar:/usr/lib/hadoop/lib/jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop/lib/jettison-1.1.jar:/usr/lib/hadoop/lib/jersey-core-1.9.jar:/usr/lib/hadoop/lib/jersey-server-1.9.jar:/usr/lib/hadoop/lib/jsp-api-2.1.jar:/usr/lib/hadoop/lib/commons-httpclient-3.1.jar:/usr/lib/hadoop/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop/lib/xz-1.0.jar:/usr/lib/hadoop/lib/commons-net-3.1.jar:/usr/lib/hadoop/lib/snappy-java-1.0.4.1.jar:/usr/lib/hadoop/lib/azure-data-lake-store-sdk-2.2.3.jar:/usr/lib/hadoop/lib/commons-digester-1.8.jar:/usr/lib/hadoop/lib/guava-11.0.2.jar:/usr/lib/hadoop/lib/commons-logging-1.1.3.jar:/usr/lib/hadoop/lib/jsr305-3.0.0.jar:/usr/lib/hadoop/lib/hamcrest-core-1.3.jar:/usr/lib/hadoop/lib/asm-3.2.jar:/usr/lib/hadoop/lib/servlet-api-2.5.jar:/usr/lib/hadoop/lib/httpcore-4.2.5.jar:/usr/lib/hadoop/lib/xmlenc-0.52.jar:/usr/lib/hadoop/lib/curator-recipes-2.7.1.jar:/usr/lib/hadoop/lib/jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop/lib/stax-api-1.0-2.jar:/usr/lib/hadoop/lib/commons-beanutils-core-1.8.0.jar:/usr/lib/hadoop/lib/jasper-runtime-5.5.23.jar:/usr/lib/hadoop/lib/commons-configuration-1.6.jar:/usr/lib/hadoop/lib/commons-math3-3.1.1.jar:/usr/lib/hadoop/lib/apacheds-kerberos-codec-2.0.0-M15.jar:/usr/lib/hadoop/lib/junit-4.11.jar:/usr/lib/hadoop/lib/commons-collections-3.2.2.jar:/usr/lib/hadoop/lib/jersey-json-1.9.jar:/usr/lib/hadoop/lib/httpclient-4.2.5.jar:/usr/lib/hadoop/lib/gson-2.2.4.jar:/usr/lib/hadoop/lib/commons-beanutils-1.9.2.jar:/usr/lib/hadoop/lib/commons-lang-2.6.jar:/usr/lib/hadoop/lib/activation-1.1.jar:/usr/lib/hadoop/lib/commons-codec-1.4.jar:/usr/lib/hadoop/lib/jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop/lib/api-util-1.0.0-M20.jar:/usr/lib/hadoop/lib/java-xmlbuilder-0.4.jar:/usr/lib/hadoop/lib/api-asn1-api-1.0.0-M20.jar:/usr/lib/hadoop/lib/commons-el-1.0.jar:/usr/lib/hadoop/lib/commons-cli-1.2.jar:/usr/lib/hadoop/lib/jackson-xc-1.8.8.jar:/usr/lib/hadoop/lib/aws-java-sdk-bundle-1.11.134.jar:/usr/lib/hadoop/lib/paranamer-2.3.jar:/usr/lib/hadoop/lib/netty-3.10.5.Final.jar:/usr/lib/hadoop/lib/curator-client-2.7.1.jar:/usr/lib/hadoop/lib/jaxb-api-2.2.2.jar:/usr/lib/hadoop/lib/jsch-0.1.42.jar:/usr/lib/hadoop/lib/avro.jar:/usr/lib/hadoop/lib/commons-io-2.4.jar:/usr/lib/hadoop/lib/mockito-all-1.8.5.jar:/usr/lib/hadoop/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop/lib/slf4j-log4j12.jar:/usr/lib/hadoop/lib/htrace-

core4-4.0.1-incubating.jar:/usr/lib/hadoop/lib/slf4j-api-1.7.5.jar:/usr/lib/hadoop/lib/hue-plugins-3.9.0-cdh5.13.0.jar:/usr/lib/hadoop/lib/jets3t-0.9.0.jar:/usr/lib/hadoop/lib/log4j-1.2.17.jar:/usr/lib/hadoop/lib/jasper-compiler-5.5.23.jar:/usr/lib/hadoop/lib/zookeeper.jar:/usr/lib/hadoop/lib/logredactor-1.0.3.jar:/usr/lib/hadoop/lib/commons-compress-1.4.1.jar:/usr/lib/hadoop/lib/apacheds-i18n-2.0.0-M15.jar:/usr/lib/hadoop/./parquet-test-hadoop2.jar:/usr/lib/hadoop/./parquet-pig.jar:/usr/lib/hadoop/./parquet-thrift.jar:/usr/lib/hadoop/./hadoop-nfs-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-generator.jar:/usr/lib/hadoop/./parquet-common.jar:/usr/lib/hadoop/./hadoop-annotations.jar:/usr/lib/hadoop/./parquet-scrooge\_2.10.jar:/usr/lib/hadoop/./hadoop-auth.jar:/usr/lib/hadoop/./parquet-format.jar:/usr/lib/hadoop/./hadoop-nfs.jar:/usr/lib/hadoop/./parquet-format-javadoc.jar:/usr/lib/hadoop/./parquet-format-sources.jar:/usr/lib/hadoop/./hadoop-common-2.6.0-cdh5.13.0-tests.jar:/usr/lib/hadoop/./hadoop-azure-datalake.jar:/usr/lib/hadoop/./parquet-hadoop-bundle.jar:/usr/lib/hadoop/./hadoop-common-tests.jar:/usr/lib/hadoop/./parquet-column.jar:/usr/lib/hadoop/./hadoop-common.jar:/usr/lib/hadoop/./parquet-scala\_2.10.jar:/usr/lib/hadoop/./hadoop-annotations-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-protobuf.jar:/usr/lib/hadoop/./parquet-encoding.jar:/usr/lib/hadoop/./parquet-hadoop.jar:/usr/lib/hadoop/./hadoop-aws.jar:/usr/lib/hadoop/./hadoop-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-pig-bundle.jar:/usr/lib/hadoop/./parquet-avro.jar:/usr/lib/hadoop/./hadoop-aws-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-jackson.jar:/usr/lib/hadoop/./hadoop-auth-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-cascading.jar:/usr/lib/hadoop/./hadoop-azure-datalake-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-tools.jar:/usr/lib/hadoop-hdfs/./usr/lib/hadoop-hdfs/lib/jersey-core-1.9.jar:/usr/lib/hadoop-hdfs/lib/jersey-server-1.9.jar:/usr/lib/hadoop-hdfs/lib/jsp-api-2.1.jar:/usr/lib/hadoop-hdfs/lib/commons-daemon-1.0.13.jar:/usr/lib/hadoop-hdfs/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-hdfs/lib/guava-11.0.2.jar:/usr/lib/hadoop-hdfs/lib/commons-logging-1.1.3.jar:/usr/lib/hadoop-hdfs/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-hdfs/lib/jsr305-3.0.0.jar:/usr/lib/hadoop-hdfs/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-hdfs/lib/asm-3.2.jar:/usr/lib/hadoop-hdfs/lib/xercesImpl-2.9.1.jar:/usr/lib/hadoop-hdfs/lib/servlet-api-2.5.jar:/usr/lib/hadoop-hdfs/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-hdfs/lib/xmlenc-0.52.jar:/usr/lib/hadoop-



hdfs/lib/jasper-runtime-5.5.23.jar:/usr/lib/hadoop-hdfs/lib/xml-apis-1.3.04.jar:/usr/lib/hadoop-hdfs/lib/commons-lang-2.6.jar:/usr/lib/hadoop-hdfs/lib/commons-codec-1.4.jar:/usr/lib/hadoop-hdfs/lib/jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-hdfs/lib/commons-el-1.0.jar:/usr/lib/hadoop-hdfs/lib/commons-cli-1.2.jar:/usr/lib/hadoop-hdfs/lib/netty-3.10.5.Final.jar:/usr/lib/hadoop-hdfs/lib/commons-io-2.4.jar:/usr/lib/hadoop-hdfs/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-hdfs/lib/htrace-core4-4.0.1-incubating.jar:/usr/lib/hadoop-hdfs/lib/log4j-1.2.17.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs-2.6.0-cdh5.13.0-tests.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs-tests.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs-nfs.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs-nfs-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/lib/jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop-yarn/lib/jettison-1.1.jar:/usr/lib/hadoop-yarn/lib/jersey-core-1.9.jar:/usr/lib/hadoop-yarn/lib/jersey-server-1.9.jar:/usr/lib/hadoop-yarn/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/lib/jersey-client-1.9.jar:/usr/lib/hadoop-yarn/lib/xz-1.0.jar:/usr/lib/hadoop-yarn/lib/guice-3.0.jar:/usr/lib/hadoop-yarn/lib/guava-11.0.2.jar:/usr/lib/hadoop-yarn/lib/commons-logging-1.1.3.jar:/usr/lib/hadoop-yarn/lib/javax.inject-1.jar:/usr/lib/hadoop-yarn/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jsr305-3.0.0.jar:/usr/lib/hadoop-yarn/lib/spark-yarn-shuffle.jar:/usr/lib/hadoop-yarn/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-yarn/lib/asm-3.2.jar:/usr/lib/hadoop-yarn/lib/servlet-api-2.5.jar:/usr/lib/hadoop-yarn/lib/guice-servlet-3.0.jar:/usr/lib/hadoop-yarn/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-yarn/lib/stax-api-1.0-2.jar:/usr/lib/hadoop-yarn/lib/commons-collections-3.2.2.jar:/usr/lib/hadoop-yarn/lib/jersey-json-1.9.jar:/usr/lib/hadoop-yarn/lib/commons-lang-2.6.jar:/usr/lib/hadoop-yarn/lib/spark-1.6.0-cdh5.13.0-yarn-shuffle.jar:/usr/lib/hadoop-yarn/lib/activation-1.1.jar:/usr/lib/hadoop-yarn/lib/commons-codec-1.4.jar:/usr/lib/hadoop-yarn/lib/jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/lib/commons-cli-1.2.jar:/usr/lib/hadoop-yarn/lib/jackson-xc-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jaxb-api-2.2.2.jar:/usr/lib/hadoop-yarn/lib/commons-io-2.4.jar:/usr/lib/hadoop-yarn/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-yarn/lib/log4j-1.2.17.jar:/usr/lib/hadoop-yarn/lib/aopalliance-1.0.jar:/usr/lib/hadoop-yarn/lib/jersey-guice-1.9.jar:/usr/lib/hadoop-yarn/lib/zookeeper.jar:/usr/lib/hadoop-yarn/lib/jline-2.11.jar:/usr/lib/hadoop-yarn/lib/commons-compress-1.4.1.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-tests-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-nodemanager-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-api.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-resourcemanager.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-distributedshell-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-distributedshell.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-client.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-api-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-

common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-applicationhistoryservice-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-unmanaged-am-launcher.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-unmanaged-am-launcher-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-registry.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-applicationhistoryservice.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-registry-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-client-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-proxy.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-nodemanager.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-proxy-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-tests.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-resourcemanager-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/lib/jersey-core-1.9.jar:/usr/lib/hadoop-mapreduce/lib/jersey-server-1.9.jar:/usr/lib/hadoop-mapreduce/lib/xz-1.0.jar:/usr/lib/hadoop-mapreduce/lib/guice-3.0.jar:/usr/lib/hadoop-mapreduce/lib/snappy-java-1.0.4.1.jar:/usr/lib/hadoop-mapreduce/lib/javax.inject-1.jar:/usr/lib/hadoop-mapreduce/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/lib/hamcrest-core-1.3.jar:/usr/lib/hadoop-mapreduce/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-mapreduce/lib/asm-3.2.jar:/usr/lib/hadoop-mapreduce/lib/guice-servlet-3.0.jar:/usr/lib/hadoop-mapreduce/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/lib/junit-4.11.jar:/usr/lib/hadoop-mapreduce/lib/paranamer-2.3.jar:/usr/lib/hadoop-mapreduce/lib/netty-3.10.5.Final.jar:/usr/lib/hadoop-mapreduce/lib/avro.jar:/usr/lib/hadoop-mapreduce/lib/commons-io-2.4.jar:/usr/lib/hadoop-mapreduce/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-mapreduce/lib/log4j-1.2.17.jar:/usr/lib/hadoop-mapreduce/lib/aopalliance-1.0.jar:/usr/lib/hadoop-mapreduce/lib/jersey-guice-1.9.jar:/usr/lib/hadoop-mapreduce/lib/commons-compress-1.4.1.jar:/usr/lib/hadoop-mapreduce/./curator-framework-2.7.1.jar:/usr/lib/hadoop-mapreduce/./jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop-mapreduce/./hadoop-extras.jar:/usr/lib/hadoop-mapreduce/./jettison-1.1.jar:/usr/lib/hadoop-mapreduce/./jersey-core-1.9.jar:/usr/lib/hadoop-mapreduce/./jersey-server-1.9.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-hs-plugins.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-examples.jar:/usr/lib/hadoop-mapreduce/./jsp-api-2.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-jobclient.jar:/usr/lib/hadoop-mapreduce/./commons-httpclient-3.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-hs-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-mapreduce/./microsoft-windowsazure-storage-sdk-0.6.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-openstack.jar:/usr/lib/hadoop-mapreduce/./okio-1.4.0.jar:/usr/lib/hadoop-mapreduce/./jackson-databind-2.2.3.jar:/usr/lib/hadoop-mapreduce/./hadoop-auth.jar:/usr/lib/hadoop-mapreduce/./xz-

1.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-streaming.jar:/usr/lib/hadoop-mapreduce/./hadoop-extras-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-hs-plugins-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-archive-logs.jar:/usr/lib/hadoop-mapreduce/./commons-net-3.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-archives.jar:/usr/lib/hadoop-mapreduce/./hadoop-openstack-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./snappy-java-1.0.4.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-ant-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-shuffle.jar:/usr/lib/hadoop-mapreduce/./commons-digester-1.8.jar:/usr/lib/hadoop-mapreduce/./guava-11.0.2.jar:/usr/lib/hadoop-mapreduce/./hadoop-distcp.jar:/usr/lib/hadoop-mapreduce/./commons-logging-1.1.3.jar:/usr/lib/hadoop-mapreduce/./jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/./okhttp-2.4.0.jar:/usr/lib/hadoop-mapreduce/./jsr305-3.0.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-jobclient-2.6.0-cdh5.13.0-tests.jar:/usr/lib/hadoop-mapreduce/./hamcrest-core-1.3.jar:/usr/lib/hadoop-mapreduce/./hadoop-sls.jar:/usr/lib/hadoop-mapreduce/./hadoop-archive-logs-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./asm-3.2.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-app-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./servlet-api-2.5.jar:/usr/lib/hadoop-mapreduce/./httpcore-4.2.5.jar:/usr/lib/hadoop-mapreduce/./jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/./hadoop-rumen.jar:/usr/lib/hadoop-mapreduce/./xmlenc-0.52.jar:/usr/lib/hadoop-mapreduce/./curator-recipes-2.7.1.jar:/usr/lib/hadoop-mapreduce/./jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-mapreduce/./stax-api-1.0-2.jar:/usr/lib/hadoop-mapreduce/./commons-beanutils-core-1.8.0.jar:/usr/lib/hadoop-mapreduce/./jasper-runtime-5.5.23.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-core.jar:/usr/lib/hadoop-mapreduce/./commons-configuration-1.6.jar:/usr/lib/hadoop-mapreduce/./commons-math3-3.1.1.jar:/usr/lib/hadoop-mapreduce/./apacheds-kerberos-codec-2.0.0-M15.jar:/usr/lib/hadoop-mapreduce/./hadoop-gridmix-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./jackson-core-2.2.3.jar:/usr/lib/hadoop-mapreduce/./junit-4.11.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce/./hadoop-gridmix.jar:/usr/lib/hadoop-mapreduce/./commons-collections-3.2.2.jar:/usr/lib/hadoop-mapreduce/./jersey-json-1.9.jar:/usr/lib/hadoop-mapreduce/./hadoop-datajoin.jar:/usr/lib/hadoop-mapreduce/./httpclient-4.2.5.jar:/usr/lib/hadoop-mapreduce/./gson-2.2.4.jar:/usr/lib/hadoop-mapreduce/./commons-beanutils-1.9.2.jar:/usr/lib/hadoop-mapreduce/./commons-lang-2.6.jar:/usr/lib/hadoop-mapreduce/./activation-1.1.jar:/usr/lib/hadoop-mapreduce/./commons-codec-1.4.jar:/usr/lib/hadoop-mapreduce/./jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-mapreduce/./api-util-1.0.0-M20.jar:/usr/lib/hadoop-mapreduce/./java-xmlbuilder-0.4.jar:/usr/lib/hadoop-mapreduce/./api-asn1-api-1.0.0-

M20.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-app.jar:/usr/lib/hadoop-mapreduce/./hadoop-azure.jar:/usr/lib/hadoop-mapreduce/./commons-el-1.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-jobclient-tests.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-core-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./commons-cli-1.2.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-nativetask.jar:/usr/lib/hadoop-mapreduce/./jackson-xc-1.8.8.jar:/usr/lib/hadoop-mapreduce/./paranamer-2.3.jar:/usr/lib/hadoop-mapreduce/./curator-client-2.7.1.jar:/usr/lib/hadoop-mapreduce/./jaxb-api-2.2.2.jar:/usr/lib/hadoop-mapreduce/./metrics-core-3.0.2.jar:/usr/lib/hadoop-mapreduce/./jsch-0.1.42.jar:/usr/lib/hadoop-mapreduce/./hadoop-distcp-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-streaming-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./avro.jar:/usr/lib/hadoop-mapreduce/./hadoop-archives-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-nativetask-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-examples-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./commons-io-2.4.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-common.jar:/usr/lib/hadoop-mapreduce/./mockito-all-1.8.5.jar:/usr/lib/hadoop-mapreduce/./protobuf-java-2.5.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-sls-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-auth-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./htrace-core4-4.0.1-incubating.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-hs.jar:/usr/lib/hadoop-mapreduce/./hadoop-azure-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./jets3t-0.9.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./log4j-1.2.17.jar:/usr/lib/hadoop-mapreduce/./jasper-compiler-5.5.23.jar:/usr/lib/hadoop-mapreduce/./zookeeper.jar:/usr/lib/hadoop-mapreduce/./hadoop-ant.jar:/usr/lib/hadoop-mapreduce/./commons-compress-1.4.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-shuffle-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-rumen-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./apacheds-i18n-2.0.0-M15.jar:/usr/lib/hadoop-mapreduce/./hadoop-datajoin-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-jobclient-2.6.0-cdh5.13.0.jar:/usr/lib/llama/llama-1.0.0-cdh5.13.0.jar:/usr/lib/llama/lib/metrics-core-3.0.1.jar:/usr/lib/llama/lib/slf4j-log4j12-1.7.5.jar:/usr/lib/llama/lib/jsr305-1.3.9.jar:/usr/lib/llama/lib/curator-client-2.5.0.jar:/usr/lib/llama/lib/guava-11.0.2.jar:/usr/lib/llama/lib/curator-framework-2.5.0.jar:/usr/lib/llama/lib/libthrift-0.9.0.jar:/usr/lib/llama/lib/netty-3.2.2.Final.jar:/usr/lib/llama/lib/log4j-1.2.17.jar:/usr/lib/llama/lib/zookeeper.jar:/usr/lib/llama/lib/jline-2.11.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-tests-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-nodemanager-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-api.jar:/usr/lib/hadoop-

yarn/./hadoop-yarn-server-resourcemanager.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-distributedshell-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-distributedshell.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-client.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-api-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-applicationhistoryservice-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-unmanaged-am-launcher.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-unmanaged-am-launcher-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-registry.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-applicationhistoryservice.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-registry-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-client-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-proxy.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-nodemanager.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-proxy-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-tests.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-resourcemanager-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/lib/jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop-yarn/lib/jettison-1.1.jar:/usr/lib/hadoop-yarn/lib/jersey-core-1.9.jar:/usr/lib/hadoop-yarn/lib/jersey-server-1.9.jar:/usr/lib/hadoop-yarn/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/lib/jersey-client-1.9.jar:/usr/lib/hadoop-yarn/lib/xz-1.0.jar:/usr/lib/hadoop-yarn/lib/guice-3.0.jar:/usr/lib/hadoop-yarn/lib/guava-11.0.2.jar:/usr/lib/hadoop-yarn/lib/commons-logging-1.1.3.jar:/usr/lib/hadoop-yarn/lib/javax.inject-1.jar:/usr/lib/hadoop-yarn/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jsr305-3.0.0.jar:/usr/lib/hadoop-yarn/lib/spark-yarn-shuffle.jar:/usr/lib/hadoop-yarn/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-yarn/lib/asm-3.2.jar:/usr/lib/hadoop-yarn/lib/servlet-api-2.5.jar:/usr/lib/hadoop-yarn/lib/guice-servlet-3.0.jar:/usr/lib/hadoop-yarn/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-yarn/lib/stax-api-1.0-2.jar:/usr/lib/hadoop-yarn/lib/commons-collections-3.2.2.jar:/usr/lib/hadoop-yarn/lib/jersey-json-1.9.jar:/usr/lib/hadoop-yarn/lib/commons-lang-2.6.jar:/usr/lib/hadoop-yarn/lib/spark-1.6.0-cdh5.13.0-yarn-shuffle.jar:/usr/lib/hadoop-yarn/lib/activation-1.1.jar:/usr/lib/hadoop-yarn/lib/commons-codec-1.4.jar:/usr/lib/hadoop-yarn/lib/jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/lib/commons-cli-1.2.jar:/usr/lib/hadoop-yarn/lib/jackson-xc-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jaxb-api-2.2.2.jar:/usr/lib/hadoop-yarn/lib/commons-io-2.4.jar:/usr/lib/hadoop-yarn/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-yarn/lib/log4j-1.2.17.jar:/usr/lib/hadoop-yarn/lib/aopalliance-1.0.jar:/usr/lib/hadoop-yarn/lib/jersey-guice-1.9.jar:/usr/lib/hadoop-yarn/lib/zookeeper.jar:/usr/lib/hadoop-yarn/lib/jline-2.11.jar:/usr/lib/hadoop-



yarn/lib/commons-compress-1.4.1.jar:/etc/hadoop/conf/nm-config/log4j.properties

STARTUP\_MSG: build = http://github.com/cloudera/hadoop -r 42e8860b182e55321bd5f5605264da4adc8882be; compiled by 'jenkins' on 2017-10-04T18:08Z

STARTUP\_MSG: java = 1.7.0\_67

\*\*\*\*\*/

2024-04-08 11:56:58,942 INFO

org.apache.hadoop.yarn.server.nodemanager.NodeManager: registered UNIX signal handlers for [TERM, HUP, INT]

2024-04-08 11:57:05,605 INFO

org.apache.hadoop.yarn.server.nodemanager.NodeManager: Node Manager health check script is not available or doesn't have execute permission, so not starting the node health script runner.

2024-04-08 11:57:05,979 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

org.apache.hadoop.yarn.server.nodemanager.containermanager.container.ContainerEventType for class

org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl\$ContainerEventDispatcher

2024-04-08 11:57:05,999 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

org.apache.hadoop.yarn.server.nodemanager.containermanager.application.ApplicationEventType for class

org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl\$ApplicationEventDispatcher

2024-04-08 11:57:06,000 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.event.LocalizationEventType for class

org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService

2024-04-08 11:57:06,000 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServicesEventType for class

org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices



2024-04-08 11:57:06,000 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl

2024-04-08 11:57:06,009 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.launcher.ContainersLauncherEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.launcher.ContainersLauncher

2024-04-08 11:57:06,096 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.ContainerManagerEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl

2024-04-08 11:57:06,096 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.NodeManagerEventType for class  
org.apache.hadoop.yarn.server.nodemanager.NodeManager

2024-04-08 11:57:06,174 WARN  
org.apache.hadoop.metrics2.impl.MetricsConfig: Cannot locate configuration: tried hadoop-metrics2-nodemanager.properties,hadoop-metrics2.properties

2024-04-08 11:57:06,511 INFO  
org.apache.hadoop.metrics2.impl.MetricsSystemImpl: Scheduled snapshot period at 10 second(s).

2024-04-08 11:57:06,511 INFO  
org.apache.hadoop.metrics2.impl.MetricsSystemImpl: NodeManager metrics system started

2024-04-08 11:57:06,658 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.loghandler.event.LogHandlerEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.logaggregation.LogAggregationService

2024-04-08 11:57:06,658 INFO  
org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService: per directory file limit = 8192

2024-04-08 11:57:06,866 INFO

org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService: usercache path : file:/var/lib/hadoop-yarn/cache/yarn/nm-local-dir/usercache\_DEL\_1712602626679

2024-04-08 11:57:07,048 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.event.LocalizerEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService\$LocalizerTracker

2024-04-08 11:57:07,185 WARN

org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices: The Auxiliary Service named 'mapreduce\_shuffle' in the configuration is for class class org.apache.hadoop.mapred.ShuffleHandler which has a name of 'httpshuffle'. Because these are not the same tools trying to send ServiceData and read Service Meta Data may have issues unless they refer to the name in the config.

2024-04-08 11:57:07,186 INFO

org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices: Adding auxiliary service httpshuffle, "mapreduce\_shuffle"

2024-04-08 11:57:07,298 INFO

org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Using ResourceCalculatorPlugin :  
org.apache.hadoop.yarn.util.LinuxResourceCalculatorPlugin@78676f88

2024-04-08 11:57:07,298 INFO

org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Using ResourceCalculatorProcessTree : null

2024-04-08 11:57:07,298 INFO

org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Physical memory check enabled: true

2024-04-08 11:57:07,299 INFO

org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Virtual memory check enabled: false

2024-04-08 11:57:07,312 WARN

org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: NodeManager configured with 8 G physical memory allocated to containers, which is more than 80% of the total physical memory available (5.8 G). Thrashing might happen.

**2024-04-08 11:57:07,353 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl:**  
**Initialized nodemanager for null: physical-memory=8192 virtual-**  
**memory=17204 virtual-cores=8**

**2024-04-08 11:57:07,571 INFO org.apache.hadoop.ipc.CallQueueManager:**

**Using callQueue: class java.util.concurrent.LinkedBlockingQueue**  
**queueCapacity: 2000**

**2024-04-08 11:57:07,653 INFO org.apache.hadoop.ipc.Server: Starting Socket**  
**Reader #1 for port 37408**

**2024-04-08 11:57:08,584 INFO**

**org.apache.hadoop.yarn.factories.impl.pb.RpcServerFactoryPBImpl: Adding**  
**protocol org.apache.hadoop.yarn.api.ContainerManagementProtocolPB to the**  
**server**

**2024-04-08 11:57:08,585 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerMan**  
**agerImpl: Blocking new container-requests as container manager rpc server is**  
**still starting.**

**2024-04-08 11:57:08,590 INFO org.apache.hadoop.ipc.Server: IPC Server**  
**Responder: starting**

**2024-04-08 11:57:08,643 INFO org.apache.hadoop.ipc.Server: IPC Server**  
**listener on 37408: starting**

**2024-04-08 11:57:08,675 INFO**

**org.apache.hadoop.yarn.server.nodemanager.security.NMContainerTokenSecre**  
**tManager: Updating node address : quickstart.cloudera:37408**

**2024-04-08 11:57:08,734 INFO org.apache.hadoop.ipc.CallQueueManager:**

**Using callQueue: class java.util.concurrent.LinkedBlockingQueue**  
**queueCapacity: 500**

**2024-04-08 11:57:08,741 INFO org.apache.hadoop.ipc.Server: Starting Socket**  
**Reader #1 for port 8040**

**2024-04-08 11:57:08,764 INFO**

**org.apache.hadoop.yarn.factories.impl.pb.RpcServerFactoryPBImpl: Adding**  
**protocol**  
**org.apache.hadoop.yarn.server.nodemanager.api.LocalizationProtocolPB to the**  
**server**

**2024-04-08 11:57:08,766 INFO org.apache.hadoop.ipc.Server: IPC Server**  
**Responder: starting**

2024-04-08 11:57:08,769 INFO org.apache.hadoop.ipc.Server: IPC Server listener on 8040: starting

2024-04-08 11:57:08,786 INFO  
org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService: Localizer started on port 8040

2024-04-08 11:57:08,880 INFO org.apache.hadoop.mapred.IndexCache: IndexCache created with max memory = 10485760

2024-04-08 11:57:08,942 INFO org.apache.hadoop.mapred.ShuffleHandler: httpshuffle listening on port 13562

2024-04-08 11:57:08,950 INFO  
org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl: ContainerManager started at quickstart.cloudera/10.0.2.15:37408

2024-04-08 11:57:08,950 INFO  
org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl: ContainerManager bound to 0.0.0.0/0.0.0.0:0

2024-04-08 11:57:08,951 INFO  
org.apache.hadoop.yarn.server.nodemanager.webapp.WebServer: Instantiating NMWebApp at 0.0.0.0:8042

2024-04-08 11:57:09,188 INFO org.mortbay.log: Logging to org.slf4j.impl.Log4jLoggerAdapter(org.mortbay.log) via org.mortbay.log.Slf4jLog

2024-04-08 11:57:09,214 INFO  
org.apache.hadoop.security.authentication.server.AuthenticationFilter: Unable to initialize FileSignerSecretProvider, falling back to use random secrets.

2024-04-08 11:57:09,238 INFO org.apache.hadoop.http.HttpRequestLog: Http request log for http.requests.nodemanager is not defined

2024-04-08 11:57:09,294 INFO org.apache.hadoop.http.HttpServer2: Added global filter 'safety' (class=org.apache.hadoop.http.HttpServer2\$QuotingInputFilter)

2024-04-08 11:57:09,311 INFO org.apache.hadoop.http.HttpServer2: Added filter static\_user\_filter (class=org.apache.hadoop.http.lib.StaticUserWebFilter\$StaticUserFilter) to context node

2024-04-08 11:57:09,311 INFO org.apache.hadoop.http.HttpServer2: Added filter static\_user\_filter

**(class=org.apache.hadoop.http.lib.StaticUserWebFilter\$StaticUserFilter) to context logs**

**2024-04-08 11:57:09,311 INFO org.apache.hadoop.http.HttpServer2: Added filter static\_user\_filter (class=org.apache.hadoop.http.lib.StaticUserWebFilter\$StaticUserFilter) to context static**

**2024-04-08 11:57:09,337 INFO org.apache.hadoop.http.HttpServer2: adding path spec: /node/\***

**2024-04-08 11:57:09,337 INFO org.apache.hadoop.http.HttpServer2: adding path spec: /ws/\***

**2024-04-08 11:57:09,380 INFO org.apache.hadoop.http.HttpServer2: Jetty bound to port 8042**

**2024-04-08 11:57:09,380 INFO org.mortbay.log: jetty-6.1.26.cloudera.4**

**2024-04-08 11:57:09,538 INFO org.mortbay.log: Extract jar:file:/usr/lib/hadoop-yarn/hadoop-yarn-common-2.6.0-cdh5.13.0.jar!/webapps/node to /tmp/Jetty\_0\_0\_0\_0\_8042\_node\_\_\_\_19tj0x/webapp**

**2024-04-08 11:57:11,515 INFO org.mortbay.log: Started HttpServer2\$SelectChannelConnectorWithSafeStartup@0.0.0.0:8042**

**2024-04-08 11:57:11,515 INFO org.apache.hadoop.yarn.webapp.WebApps: Web app /node started at 8042**

**2024-04-08 11:57:12,423 INFO org.apache.hadoop.yarn.webapp.WebApps: Registered webapp guice modules**

**2024-04-08 11:57:12,442 INFO org.apache.hadoop.util.JvmPauseMonitor: Starting JVM pause monitor**

**2024-04-08 11:57:12,454 INFO org.apache.hadoop.yarn.client.RMProxy: Connecting to ResourceManager at /0.0.0.0:8031**

**2024-04-08 11:57:12,517 INFO org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl: Sending out 0 NM container statuses: []**

**2024-04-08 11:57:12,529 INFO org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl: Registering with RM using containers :[]**

2024-04-08 11:57:13,605 INFO org.apache.hadoop.ipc.Client: Retrying connect to server: 0.0.0.0/0.0.0.0:8031. Already tried 0 time(s); retry policy is RetryUpToMaximumCountWithFixedSleep(maxRetries=10, sleepTime=1000 MILLISECONDS)

2024-04-08 11:57:14,606 INFO org.apache.hadoop.ipc.Client: Retrying connect to server: 0.0.0.0/0.0.0.0:8031. Already tried 1 time(s); retry policy is RetryUpToMaximumCountWithFixedSleep(maxRetries=10, sleepTime=1000 MILLISECONDS)

2024-04-08 11:57:15,607 INFO org.apache.hadoop.ipc.Client: Retrying connect to server: 0.0.0.0/0.0.0.0:8031. Already tried 2 time(s); retry policy is RetryUpToMaximumCountWithFixedSleep(maxRetries=10, sleepTime=1000 MILLISECONDS)

2024-04-08 11:57:16,360 INFO  
org.apache.hadoop.yarn.server.nodemanager.security.NMContainerTokenSecretManager: Rolling master-key for container-tokens, got key with id 350321760

2024-04-08 11:57:16,373 INFO  
org.apache.hadoop.yarn.server.nodemanager.security.NMTokenSecretManager  
InNM: Rolling master-key for container-tokens, got key with id -183899657

2024-04-08 11:57:16,373 INFO  
org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl:  
Registered with ResourceManager as quickstart.cloudera:37408 with total  
resource of <memory:8192, vCores:8>

2024-04-08 11:57:16,373 INFO  
org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl:  
Notifying ContainerManager to unblock new container-requests

2024-04-08 12:32:15,442 INFO  
org.apache.hadoop.yarn.server.nodemanager.NodeManager: STARTUP\_MSG:

/\*\*\*\*\*

STARTUP\_MSG: Starting NodeManager

STARTUP\_MSG: user = yarn

STARTUP\_MSG: host = quickstart.cloudera/10.0.2.15

STARTUP\_MSG: args = []

STARTUP\_MSG: version = 2.6.0-cdh5.13.0



**STARTUP\_MSG: classpath =**  
**/etc/hadoop/conf:/etc/hadoop/conf:/etc/hadoop/conf:/usr/lib/hadoop/lib/cur**  
**ator-framework-2.7.1.jar:/usr/lib/hadoop/lib/jaxb-impl-2.2.3-**  
**1.jar:/usr/lib/hadoop/lib/jettison-1.1.jar:/usr/lib/hadoop/lib/jersey-core-**  
**1.9.jar:/usr/lib/hadoop/lib/jersey-server-1.9.jar:/usr/lib/hadoop/lib/jsp-api-**  
**2.1.jar:/usr/lib/hadoop/lib/commons-httpclient-**  
**3.1.jar:/usr/lib/hadoop/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop/lib/xz-**  
**1.0.jar:/usr/lib/hadoop/lib/commons-net-3.1.jar:/usr/lib/hadoop/lib/snappy-**  
**java-1.0.4.1.jar:/usr/lib/hadoop/lib/azure-data-lake-store-sdk-**  
**2.2.3.jar:/usr/lib/hadoop/lib/commons-digester-**  
**1.8.jar:/usr/lib/hadoop/lib/guava-11.0.2.jar:/usr/lib/hadoop/lib/commons-**  
**logging-1.1.3.jar:/usr/lib/hadoop/lib/jsr305-**  
**3.0.0.jar:/usr/lib/hadoop/lib/hamcrest-core-1.3.jar:/usr/lib/hadoop/lib/asm-**  
**3.2.jar:/usr/lib/hadoop/lib/servlet-api-2.5.jar:/usr/lib/hadoop/lib/httpcore-**  
**4.2.5.jar:/usr/lib/hadoop/lib/xmlenc-0.52.jar:/usr/lib/hadoop/lib/curator-**  
**recipes-2.7.1.jar:/usr/lib/hadoop/lib/jackson-jaxrs-**  
**1.8.8.jar:/usr/lib/hadoop/lib/stax-api-1.0-2.jar:/usr/lib/hadoop/lib/commons-**  
**beanutils-core-1.8.0.jar:/usr/lib/hadoop/lib/jasper-runtime-**  
**5.5.23.jar:/usr/lib/hadoop/lib/commons-configuration-**  
**1.6.jar:/usr/lib/hadoop/lib/commons-math3-**  
**3.1.1.jar:/usr/lib/hadoop/lib/apacheds-kerberos-codec-2.0.0-**  
**M15.jar:/usr/lib/hadoop/lib/junit-4.11.jar:/usr/lib/hadoop/lib/commons-**  
**collections-3.2.2.jar:/usr/lib/hadoop/lib/jersey-json-**  
**1.9.jar:/usr/lib/hadoop/lib/httpclient-4.2.5.jar:/usr/lib/hadoop/lib/gson-**  
**2.2.4.jar:/usr/lib/hadoop/lib/commons-beanutils-**  
**1.9.2.jar:/usr/lib/hadoop/lib/commons-lang-**  
**2.6.jar:/usr/lib/hadoop/lib/activation-1.1.jar:/usr/lib/hadoop/lib/commons-**  
**codec-1.4.jar:/usr/lib/hadoop/lib/jetty-util-**  
**6.1.26.cloudera.4.jar:/usr/lib/hadoop/lib/api-util-1.0.0-**  
**M20.jar:/usr/lib/hadoop/lib/java-xmlbuilder-0.4.jar:/usr/lib/hadoop/lib/api-**  
**asn1-api-1.0.0-M20.jar:/usr/lib/hadoop/lib/commons-el-**  
**1.0.jar:/usr/lib/hadoop/lib/commons-cli-1.2.jar:/usr/lib/hadoop/lib/jackson-xc-**  
**1.8.8.jar:/usr/lib/hadoop/lib/aws-java-sdk-bundle-**  
**1.11.134.jar:/usr/lib/hadoop/lib/paranamer-2.3.jar:/usr/lib/hadoop/lib/netty-**  
**3.10.5.Final.jar:/usr/lib/hadoop/lib/curator-client-**  
**2.7.1.jar:/usr/lib/hadoop/lib/jaxb-api-2.2.2.jar:/usr/lib/hadoop/lib/jsch-**  
**0.1.42.jar:/usr/lib/hadoop/lib/avro.jar:/usr/lib/hadoop/lib/commons-io-**  
**2.4.jar:/usr/lib/hadoop/lib/mockito-all-1.8.5.jar:/usr/lib/hadoop/lib/protobuf-**  
**java-2.5.0.jar:/usr/lib/hadoop/lib/slf4j-log4j12.jar:/usr/lib/hadoop/lib/htrace-**  
**core4-4.0.1-incubating.jar:/usr/lib/hadoop/lib/slf4j-api-**  
**1.7.5.jar:/usr/lib/hadoop/lib/hue-plugins-3.9.0-**  
**cdh5.13.0.jar:/usr/lib/hadoop/lib/jets3t-0.9.0.jar:/usr/lib/hadoop/lib/log4j-**  
**1.2.17.jar:/usr/lib/hadoop/lib/jasper-compiler-**  
**5.5.23.jar:/usr/lib/hadoop/lib/zookeeper.jar:/usr/lib/hadoop/lib/logredactor-**  
**1.0.3.jar:/usr/lib/hadoop/lib/commons-compress-**  
**1.4.1.jar:/usr/lib/hadoop/lib/apacheds-i18n-2.0.0-**  
**M15.jar:/usr/lib/hadoop/./parquet-test-**

hadoop2.jar:/usr/lib/hadoop/./parquet-pig.jar:/usr/lib/hadoop/./parquet-thrift.jar:/usr/lib/hadoop/./hadoop-nfs-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-generator.jar:/usr/lib/hadoop/./parquet-common.jar:/usr/lib/hadoop/./hadoop-annotations.jar:/usr/lib/hadoop/./parquet-scrooge\_2.10.jar:/usr/lib/hadoop/./hadoop-auth.jar:/usr/lib/hadoop/./parquet-format.jar:/usr/lib/hadoop/./hadoop-nfs.jar:/usr/lib/hadoop/./parquet-format-javadoc.jar:/usr/lib/hadoop/./parquet-format-sources.jar:/usr/lib/hadoop/./hadoop-common-2.6.0-cdh5.13.0-tests.jar:/usr/lib/hadoop/./hadoop-azure-datalake.jar:/usr/lib/hadoop/./parquet-hadoop-bundle.jar:/usr/lib/hadoop/./hadoop-common-tests.jar:/usr/lib/hadoop/./parquet-column.jar:/usr/lib/hadoop/./hadoop-common.jar:/usr/lib/hadoop/./parquet-scala\_2.10.jar:/usr/lib/hadoop/./hadoop-annotations-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-protobuf.jar:/usr/lib/hadoop/./parquet-encoding.jar:/usr/lib/hadoop/./parquet-hadoop.jar:/usr/lib/hadoop/./hadoop-aws.jar:/usr/lib/hadoop/./hadoop-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-pig-bundle.jar:/usr/lib/hadoop/./parquet-avro.jar:/usr/lib/hadoop/./hadoop-aws-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-jackson.jar:/usr/lib/hadoop/./hadoop-auth-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-cascading.jar:/usr/lib/hadoop/./hadoop-azure-datalake-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-tools.jar:/usr/lib/hadoop-hdfs/./usr/lib/hadoop-hdfs/lib/jersey-core-1.9.jar:/usr/lib/hadoop-hdfs/lib/jersey-server-1.9.jar:/usr/lib/hadoop-hdfs/lib/jsp-api-2.1.jar:/usr/lib/hadoop-hdfs/lib/commons-daemon-1.0.13.jar:/usr/lib/hadoop-hdfs/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-hdfs/lib/guava-11.0.2.jar:/usr/lib/hadoop-hdfs/lib/commons-logging-1.1.3.jar:/usr/lib/hadoop-hdfs/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-hdfs/lib/jsr305-3.0.0.jar:/usr/lib/hadoop-hdfs/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-hdfs/lib/asm-3.2.jar:/usr/lib/hadoop-hdfs/lib/xercesImpl-2.9.1.jar:/usr/lib/hadoop-hdfs/lib/servlet-api-2.5.jar:/usr/lib/hadoop-hdfs/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-hdfs/lib/xmlenc-0.52.jar:/usr/lib/hadoop-hdfs/lib/jasper-runtime-5.5.23.jar:/usr/lib/hadoop-hdfs/lib/xml-apis-1.3.04.jar:/usr/lib/hadoop-hdfs/lib/commons-lang-2.6.jar:/usr/lib/hadoop-hdfs/lib/commons-codec-1.4.jar:/usr/lib/hadoop-hdfs/lib/jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-hdfs/lib/commons-el-1.0.jar:/usr/lib/hadoop-hdfs/lib/commons-cli-1.2.jar:/usr/lib/hadoop-hdfs/lib/netty-3.10.5.Final.jar:/usr/lib/hadoop-hdfs/lib/commons-io-2.4.jar:/usr/lib/hadoop-hdfs/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-hdfs/lib/htrace-core4-4.0.1-incubating.jar:/usr/lib/hadoop-hdfs/lib/log4j-

1.2.17.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs-2.6.0-cdh5.13.0-  
tests.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs-tests.jar:/usr/lib/hadoop-  
hdfs/./hadoop-hdfs-nfs.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs.jar:/usr/lib/hadoop-  
hdfs/./hadoop-hdfs-nfs-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/lib/jaxb-  
impl-2.2.3-1.jar:/usr/lib/hadoop-yarn/lib/jettison-1.1.jar:/usr/lib/hadoop-  
yarn/lib/jersey-core-1.9.jar:/usr/lib/hadoop-yarn/lib/jersey-server-  
1.9.jar:/usr/lib/hadoop-yarn/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-  
yarn/lib/jersey-client-1.9.jar:/usr/lib/hadoop-yarn/lib/xz-  
1.0.jar:/usr/lib/hadoop-yarn/lib/guice-3.0.jar:/usr/lib/hadoop-yarn/lib/guava-  
11.0.2.jar:/usr/lib/hadoop-yarn/lib/commons-logging-  
1.1.3.jar:/usr/lib/hadoop-yarn/lib/javax.inject-1.jar:/usr/lib/hadoop-  
yarn/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jsr305-  
3.0.0.jar:/usr/lib/hadoop-yarn/lib/spark-yarn-shuffle.jar:/usr/lib/hadoop-  
yarn/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-yarn/lib/asm-  
3.2.jar:/usr/lib/hadoop-yarn/lib/servlet-api-2.5.jar:/usr/lib/hadoop-  
yarn/lib/guice-servlet-3.0.jar:/usr/lib/hadoop-yarn/lib/jackson-core-asl-  
1.8.8.jar:/usr/lib/hadoop-yarn/lib/jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-  
yarn/lib/stax-api-1.0-2.jar:/usr/lib/hadoop-yarn/lib/commons-collections-  
3.2.2.jar:/usr/lib/hadoop-yarn/lib/jersey-json-1.9.jar:/usr/lib/hadoop-  
yarn/lib/commons-lang-2.6.jar:/usr/lib/hadoop-yarn/lib/spark-1.6.0-cdh5.13.0-  
yarn-shuffle.jar:/usr/lib/hadoop-yarn/lib/activation-1.1.jar:/usr/lib/hadoop-  
yarn/lib/commons-codec-1.4.jar:/usr/lib/hadoop-yarn/lib/jetty-util-  
6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/lib/commons-cli-  
1.2.jar:/usr/lib/hadoop-yarn/lib/jackson-xc-1.8.8.jar:/usr/lib/hadoop-  
yarn/lib/jaxb-api-2.2.2.jar:/usr/lib/hadoop-yarn/lib/commons-io-  
2.4.jar:/usr/lib/hadoop-yarn/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-  
yarn/lib/log4j-1.2.17.jar:/usr/lib/hadoop-yarn/lib/aopalliance-  
1.0.jar:/usr/lib/hadoop-yarn/lib/jersey-guice-1.9.jar:/usr/lib/hadoop-  
yarn/lib/zookeeper.jar:/usr/lib/hadoop-yarn/lib/jline-2.11.jar:/usr/lib/hadoop-  
yarn/lib/commons-compress-1.4.1.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-  
server-tests-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
nodemanager-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-  
api.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
resourcemanager.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-  
distributedshell-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-  
applications-distributedshell.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-  
client.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-api-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
applicationhistoryservice-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-  
yarn-applications-unmanaged-am-launcher.jar:/usr/lib/hadoop-  
yarn/./hadoop-yarn-common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-  
applications-unmanaged-am-launcher-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-  
yarn/./hadoop-yarn-registry.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
applicationhistoryservice.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-registry-  
2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-client-2.6.0-

cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-proxy.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-nodemanager.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-proxy-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-tests.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-resourcemanager-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/lib/jersey-core-1.9.jar:/usr/lib/hadoop-mapreduce/lib/jersey-server-1.9.jar:/usr/lib/hadoop-mapreduce/lib/xz-1.0.jar:/usr/lib/hadoop-mapreduce/lib/guice-3.0.jar:/usr/lib/hadoop-mapreduce/lib/snappy-java-1.0.4.1.jar:/usr/lib/hadoop-mapreduce/lib/javax.inject-1.jar:/usr/lib/hadoop-mapreduce/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/lib/hamcrest-core-1.3.jar:/usr/lib/hadoop-mapreduce/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-mapreduce/lib/asm-3.2.jar:/usr/lib/hadoop-mapreduce/lib/guice-servlet-3.0.jar:/usr/lib/hadoop-mapreduce/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/lib/junit-4.11.jar:/usr/lib/hadoop-mapreduce/lib/paranamer-2.3.jar:/usr/lib/hadoop-mapreduce/lib/netty-3.10.5.Final.jar:/usr/lib/hadoop-mapreduce/lib/avro.jar:/usr/lib/hadoop-mapreduce/lib/commons-io-2.4.jar:/usr/lib/hadoop-mapreduce/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-mapreduce/lib/log4j-1.2.17.jar:/usr/lib/hadoop-mapreduce/lib/aopalliance-1.0.jar:/usr/lib/hadoop-mapreduce/lib/jersey-guice-1.9.jar:/usr/lib/hadoop-mapreduce/lib/commons-compress-1.4.1.jar:/usr/lib/hadoop-mapreduce/./curator-framework-2.7.1.jar:/usr/lib/hadoop-mapreduce/./jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop-mapreduce/./hadoop-extras.jar:/usr/lib/hadoop-mapreduce/./jettison-1.1.jar:/usr/lib/hadoop-mapreduce/./jersey-core-1.9.jar:/usr/lib/hadoop-mapreduce/./jersey-server-1.9.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-hs-plugins.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-examples.jar:/usr/lib/hadoop-mapreduce/./jsp-api-2.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-jobclient.jar:/usr/lib/hadoop-mapreduce/./commons-httpclient-3.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-hs-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-mapreduce/./microsoft-windowsazure-storage-sdk-0.6.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-openstack.jar:/usr/lib/hadoop-mapreduce/./okio-1.4.0.jar:/usr/lib/hadoop-mapreduce/./jackson-databind-2.2.3.jar:/usr/lib/hadoop-mapreduce/./hadoop-auth.jar:/usr/lib/hadoop-mapreduce/./xz-1.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-streaming.jar:/usr/lib/hadoop-mapreduce/./hadoop-extras-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-hs-plugins-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-archive-logs.jar:/usr/lib/hadoop-mapreduce/./commons-net-3.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-archives.jar:/usr/lib/hadoop-mapreduce/./hadoop-openstack-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./snappy-java-1.0.4.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-ant-2.6.0-

cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-shuffle.jar:/usr/lib/hadoop-mapreduce/./commons-digester-1.8.jar:/usr/lib/hadoop-mapreduce/./guava-11.0.2.jar:/usr/lib/hadoop-mapreduce/./hadoop-distcp.jar:/usr/lib/hadoop-mapreduce/./commons-logging-1.1.3.jar:/usr/lib/hadoop-mapreduce/./jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/./okhttp-2.4.0.jar:/usr/lib/hadoop-mapreduce/./jsr305-3.0.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-jobclient-2.6.0-cdh5.13.0-tests.jar:/usr/lib/hadoop-mapreduce/./hamcrest-core-1.3.jar:/usr/lib/hadoop-mapreduce/./hadoop-sls.jar:/usr/lib/hadoop-mapreduce/./hadoop-archive-logs-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./asm-3.2.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-app-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./servlet-api-2.5.jar:/usr/lib/hadoop-mapreduce/./httpcore-4.2.5.jar:/usr/lib/hadoop-mapreduce/./jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/./hadoop-rumen.jar:/usr/lib/hadoop-mapreduce/./xmlenc-0.52.jar:/usr/lib/hadoop-mapreduce/./curator-recipes-2.7.1.jar:/usr/lib/hadoop-mapreduce/./jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-mapreduce/./stax-api-1.0-2.jar:/usr/lib/hadoop-mapreduce/./commons-beanutils-core-1.8.0.jar:/usr/lib/hadoop-mapreduce/./jasper-runtime-5.5.23.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-core.jar:/usr/lib/hadoop-mapreduce/./commons-configuration-1.6.jar:/usr/lib/hadoop-mapreduce/./commons-math3-3.1.1.jar:/usr/lib/hadoop-mapreduce/./apacheds-kerberos-codec-2.0.0-M15.jar:/usr/lib/hadoop-mapreduce/./hadoop-gridmix-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./jackson-core-2.2.3.jar:/usr/lib/hadoop-mapreduce/./junit-4.11.jar:/usr/lib/hadoop-mapreduce/./jackson-annotations-2.2.3.jar:/usr/lib/hadoop-mapreduce/./hadoop-gridmix.jar:/usr/lib/hadoop-mapreduce/./commons-collections-3.2.2.jar:/usr/lib/hadoop-mapreduce/./jersey-json-1.9.jar:/usr/lib/hadoop-mapreduce/./hadoop-datajoin.jar:/usr/lib/hadoop-mapreduce/./httpClient-4.2.5.jar:/usr/lib/hadoop-mapreduce/./gson-2.2.4.jar:/usr/lib/hadoop-mapreduce/./commons-beanutils-1.9.2.jar:/usr/lib/hadoop-mapreduce/./commons-lang-2.6.jar:/usr/lib/hadoop-mapreduce/./activation-1.1.jar:/usr/lib/hadoop-mapreduce/./commons-codec-1.4.jar:/usr/lib/hadoop-mapreduce/./jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-mapreduce/./api-util-1.0.0-M20.jar:/usr/lib/hadoop-mapreduce/./java-xmlbuilder-0.4.jar:/usr/lib/hadoop-mapreduce/./api-asn1-api-1.0.0-M20.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-app.jar:/usr/lib/hadoop-mapreduce/./hadoop-azure.jar:/usr/lib/hadoop-mapreduce/./commons-el-1.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-jobclient-tests.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-core-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./commons-cli-1.2.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-nativetask.jar:/usr/lib/hadoop-mapreduce/./jackson-xc-1.8.8.jar:/usr/lib/hadoop-mapreduce/./paranamer-2.3.jar:/usr/lib/hadoop-



mapreduce/./curator-client-2.7.1.jar:/usr/lib/hadoop-mapreduce/./jackson-api-2.2.2.jar:/usr/lib/hadoop-mapreduce/./metrics-core-3.0.2.jar:/usr/lib/hadoop-mapreduce/./jsch-0.1.42.jar:/usr/lib/hadoop-mapreduce/./hadoop-distcp-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-streaming-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./avro.jar:/usr/lib/hadoop-mapreduce/./hadoop-archives-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-native-task-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-examples-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./commons-io-2.4.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-common.jar:/usr/lib/hadoop-mapreduce/./mockito-all-1.8.5.jar:/usr/lib/hadoop-mapreduce/./protobuf-java-2.5.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-sls-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-auth-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./htrace-core4-4.0.1-incubating.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-hs.jar:/usr/lib/hadoop-mapreduce/./hadoop-azure-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./jets3t-0.9.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./log4j-1.2.17.jar:/usr/lib/hadoop-mapreduce/./jasper-compiler-5.5.23.jar:/usr/lib/hadoop-mapreduce/./zookeeper.jar:/usr/lib/hadoop-mapreduce/./hadoop-ant.jar:/usr/lib/hadoop-mapreduce/./commons-compress-1.4.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-shuffle-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-rumen-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./apacheds-i18n-2.0.0-M15.jar:/usr/lib/hadoop-mapreduce/./hadoop-datajoin-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-jobclient-2.6.0-cdh5.13.0.jar:/usr/lib/llama/llama-1.0.0-cdh5.13.0.jar:/usr/lib/llama/lib/metrics-core-3.0.1.jar:/usr/lib/llama/lib/slf4j-log4j12-1.7.5.jar:/usr/lib/llama/lib/jsr305-1.3.9.jar:/usr/lib/llama/lib/curator-client-2.5.0.jar:/usr/lib/llama/lib/guava-11.0.2.jar:/usr/lib/llama/lib/curator-framework-2.5.0.jar:/usr/lib/llama/lib/libthrift-0.9.0.jar:/usr/lib/llama/lib/netty-3.2.2.Final.jar:/usr/lib/llama/lib/log4j-1.2.17.jar:/usr/lib/llama/lib/zookeeper.jar:/usr/lib/llama/lib/jline-2.11.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-tests-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-nodemanager-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-api.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-resourcemanager.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-distributedshell-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-distributedshell.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-client.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-api-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-applicationhistoryservice-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-



yarn-applications-unmanaged-am-launcher.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-unmanaged-am-launcher-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-registry.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-applicationhistoryservice.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-registry-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-client-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-proxy.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-nodemanager.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-proxy-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-tests.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-resourcemanager-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/lib/jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop-yarn/lib/jettison-1.1.jar:/usr/lib/hadoop-yarn/lib/jersey-core-1.9.jar:/usr/lib/hadoop-yarn/lib/jersey-server-1.9.jar:/usr/lib/hadoop-yarn/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/lib/jersey-client-1.9.jar:/usr/lib/hadoop-yarn/lib/xz-1.0.jar:/usr/lib/hadoop-yarn/lib/guice-3.0.jar:/usr/lib/hadoop-yarn/lib/guava-11.0.2.jar:/usr/lib/hadoop-yarn/lib/commons-logging-1.1.3.jar:/usr/lib/hadoop-yarn/lib/javax.inject-1.jar:/usr/lib/hadoop-yarn/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jsr305-3.0.0.jar:/usr/lib/hadoop-yarn/lib/spark-yarn-shuffle.jar:/usr/lib/hadoop-yarn/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-yarn/lib/asm-3.2.jar:/usr/lib/hadoop-yarn/lib/servlet-api-2.5.jar:/usr/lib/hadoop-yarn/lib/guice-servlet-3.0.jar:/usr/lib/hadoop-yarn/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-yarn/lib/stax-api-1.0-2.jar:/usr/lib/hadoop-yarn/lib/commons-collections-3.2.2.jar:/usr/lib/hadoop-yarn/lib/jersey-json-1.9.jar:/usr/lib/hadoop-yarn/lib/commons-lang-2.6.jar:/usr/lib/hadoop-yarn/lib/spark-1.6.0-cdh5.13.0-yarn-shuffle.jar:/usr/lib/hadoop-yarn/lib/activation-1.1.jar:/usr/lib/hadoop-yarn/lib/commons-codec-1.4.jar:/usr/lib/hadoop-yarn/lib/jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/lib/commons-cli-1.2.jar:/usr/lib/hadoop-yarn/lib/jackson-xc-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jaxb-api-2.2.2.jar:/usr/lib/hadoop-yarn/lib/commons-io-2.4.jar:/usr/lib/hadoop-yarn/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-yarn/lib/log4j-1.2.17.jar:/usr/lib/hadoop-yarn/lib/aopalliance-1.0.jar:/usr/lib/hadoop-yarn/lib/jersey-guice-1.9.jar:/usr/lib/hadoop-yarn/lib/zookeeper.jar:/usr/lib/hadoop-yarn/lib/jline-2.11.jar:/usr/lib/hadoop-yarn/lib/commons-compress-1.4.1.jar:/etc/hadoop/conf/nm-config/log4j.properties

STARTUP\_MSG: build = <http://github.com/cloudera/hadoop> -r 42e8860b182e55321bd5f5605264da4adc8882be; compiled by 'jenkins' on 2017-10-04T18:08Z

STARTUP\_MSG: java = 1.7.0\_67

\*\*\*\*\*/

2024-04-08 12:32:15,506 INFO

org.apache.hadoop.yarn.server.nodemanager.NodeManager: registered UNIX signal handlers for [TERM, HUP, INT]

2024-04-08 12:32:22,367 INFO

org.apache.hadoop.yarn.server.nodemanager.NodeManager: Node Manager health check script is not available or doesn't have execute permission, so not starting the node health script runner.

2024-04-08 12:32:22,759 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

org.apache.hadoop.yarn.server.nodemanager.containermanager.container.ContainerEventType for class

org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl\$ContainerEventDispatcher

2024-04-08 12:32:22,759 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

org.apache.hadoop.yarn.server.nodemanager.containermanager.application.ApplicationEventType for class

org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl\$ApplicationEventDispatcher

2024-04-08 12:32:22,765 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.event.LocalizationEventType for class

org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService

2024-04-08 12:32:22,766 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServicesEventType for class

org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices

2024-04-08 12:32:22,766 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorEventType for class

org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl

2024-04-08 12:32:22,766 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

org.apache.hadoop.yarn.server.nodemanager.containermanager.launcher.Cont

ainersLauncherEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.launcher.ContainerLauncher

2024-04-08 12:32:22,872 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.ContainerManagerEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl

2024-04-08 12:32:22,872 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.NodeManagerEventType for class  
org.apache.hadoop.yarn.server.nodemanager.NodeManager

2024-04-08 12:32:22,953 WARN  
org.apache.hadoop.metrics2.impl.MetricsConfig: Cannot locate configuration: tried hadoop-metrics2-nodemanager.properties,hadoop-metrics2.properties

2024-04-08 12:32:23,232 INFO  
org.apache.hadoop.metrics2.impl.MetricsSystemImpl: Scheduled snapshot period at 10 second(s).

2024-04-08 12:32:23,232 INFO  
org.apache.hadoop.metrics2.impl.MetricsSystemImpl: NodeManager metrics system started

2024-04-08 12:32:23,393 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.loghandler.event.LogHandlerEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.logaggregation.LogAggregationService

2024-04-08 12:32:23,399 INFO  
org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService: per directory file limit = 8192

2024-04-08 12:32:23,601 INFO  
org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService: usercache path : file:/var/lib/hadoop-yarn/cache/yarn/nm-local-dir/usercache\_DEL\_1712604743412

2024-04-08 12:32:23,725 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.event.LocalizerEventType for class

**org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService\$LocalizerTracker**

**2024-04-08 12:32:23,894 WARN**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices:**  
**The Auxilurary Service named 'mapreduce\_shuffle' in the configuration is for**  
**class class org.apache.hadoop.mapred.ShuffleHandler which has a name of**  
**'httpshuffle'. Because these are not the same tools trying to send ServiceData**  
**and read Service Meta Data may have issues unless the refer to the name in the**  
**config.**

**2024-04-08 12:32:23,894 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices:**  
**Adding auxiliary service httpshuffle, "mapreduce\_shuffle"**

**2024-04-08 12:32:24,025 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.Conta**  
**inersMonitorImpl: Using ResourceCalculatorPlugin :**  
**org.apache.hadoop.yarn.util.LinuxResourceCalculatorPlugin@7766b6bd**

**2024-04-08 12:32:24,025 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.Conta**  
**inersMonitorImpl: Using ResourceCalculatorProcessTree : null**

**2024-04-08 12:32:24,025 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.Conta**  
**inersMonitorImpl: Physical memory check enabled: true**

**2024-04-08 12:32:24,027 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.Conta**  
**inersMonitorImpl: Virtual memory check enabled: false**

**2024-04-08 12:32:24,038 WARN**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.Conta**  
**inersMonitorImpl: NodeManager configured with 8 G physical memory**  
**allocated to containers, which is more than 80% of the total physical memory**  
**available (5.8 G). Thrashing might happen.**

**2024-04-08 12:32:24,060 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl:**  
**Initialized nodemanager for null: physical-memory=8192 virtual-**  
**memory=17204 virtual-cores=8**

**2024-04-08 12:32:24,183 INFO org.apache.hadoop.ipc.CallQueueManager:**

**Using callQueue: class java.util.concurrent.LinkedBlockingQueue**  
**queueCapacity: 2000**

**2024-04-08 12:32:24,304 INFO org.apache.hadoop.ipc.Server: Starting Socket Reader #1 for port 51141**

**2024-04-08 12:32:25,287 INFO  
org.apache.hadoop.yarn.factories.impl.pb.RpcServerFactoryPBImpl: Adding protocol org.apache.hadoop.yarn.api.ContainerManagementProtocolPB to the server**

**2024-04-08 12:32:25,287 INFO  
org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl: Blocking new container-requests as container manager rpc server is still starting.**

**2024-04-08 12:32:25,296 INFO org.apache.hadoop.ipc.Server: IPC Server Responder: starting**

**2024-04-08 12:32:25,381 INFO org.apache.hadoop.ipc.Server: IPC Server listener on 51141: starting**

**2024-04-08 12:32:25,404 INFO  
org.apache.hadoop.yarn.server.nodemanager.security.NMContainerTokenSecretManager: Updating node address : quickstart.cloudera:51141**

**2024-04-08 12:32:25,467 INFO org.apache.hadoop.ipc.CallQueueManager: Using callQueue: class java.util.concurrent.LinkedBlockingQueue queueCapacity: 500**

**2024-04-08 12:32:25,475 INFO org.apache.hadoop.ipc.Server: Starting Socket Reader #1 for port 8040**

**2024-04-08 12:32:25,494 INFO  
org.apache.hadoop.yarn.factories.impl.pb.RpcServerFactoryPBImpl: Adding protocol  
org.apache.hadoop.yarn.server.nodemanager.api.LocalizationProtocolPB to the server**

**2024-04-08 12:32:25,501 INFO org.apache.hadoop.ipc.Server: IPC Server Responder: starting**

**2024-04-08 12:32:25,508 INFO org.apache.hadoop.ipc.Server: IPC Server listener on 8040: starting**

**2024-04-08 12:32:25,528 INFO  
org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService: Localizer started on port 8040**

**2024-04-08 12:32:25,637 INFO org.apache.hadoop.mapred.IndexCache: IndexCache created with max memory = 10485760**

2024-04-08 12:32:25,732 INFO org.apache.hadoop.mapred.ShuffleHandler: httpshuffle listening on port 13562

2024-04-08 12:32:25,747 INFO  
org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl: ContainerManager started at quickstart.cloudera/10.0.2.15:51141

2024-04-08 12:32:25,748 INFO  
org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl: ContainerManager bound to 0.0.0.0/0.0.0.0:0

2024-04-08 12:32:25,749 INFO  
org.apache.hadoop.yarn.server.nodemanager.webapp.WebServer: Instantiating NMWebApp at 0.0.0.0:8042

2024-04-08 12:32:26,008 INFO org.mortbay.log: Logging to  
org.slf4j.impl.Log4jLoggerAdapter(org.mortbay.log) via  
org.mortbay.log.Slf4jLog

2024-04-08 12:32:26,034 INFO  
org.apache.hadoop.security.authentication.server.AuthenticationFilter: Unable to initialize FileSignerSecretProvider, falling back to use random secrets.

2024-04-08 12:32:26,052 INFO org.apache.hadoop.http.HttpRequestLog: Http request log for http.requests.nodemanager is not defined

2024-04-08 12:32:26,116 INFO org.apache.hadoop.http.HttpServer2: Added global filter 'safety'  
(class=org.apache.hadoop.http.HttpServer2\$QuotingInputFilter)

2024-04-08 12:32:26,119 INFO org.apache.hadoop.http.HttpServer2: Added filter static\_user\_filter  
(class=org.apache.hadoop.http.lib.StaticUserWebFilter\$StaticUserFilter) to context node

2024-04-08 12:32:26,133 INFO org.apache.hadoop.http.HttpServer2: Added filter static\_user\_filter  
(class=org.apache.hadoop.http.lib.StaticUserWebFilter\$StaticUserFilter) to context logs

2024-04-08 12:32:26,133 INFO org.apache.hadoop.http.HttpServer2: Added filter static\_user\_filter  
(class=org.apache.hadoop.http.lib.StaticUserWebFilter\$StaticUserFilter) to context static

2024-04-08 12:32:26,146 INFO org.apache.hadoop.http.HttpServer2: adding path spec: /node/\*



2024-04-08 12:32:26,146 INFO org.apache.hadoop.http.HttpServer2: adding path spec: /ws/\*

2024-04-08 12:32:26,203 INFO org.apache.hadoop.http.HttpServer2: Jetty bound to port 8042

2024-04-08 12:32:26,216 INFO org.mortbay.log: jetty-6.1.26.cloudera.4

2024-04-08 12:32:26,441 INFO org.mortbay.log: Extract jar:file:/usr/lib/hadoop-yarn/hadoop-yarn-common-2.6.0-cdh5.13.0.jar!/webapps/node to /tmp/Jetty\_0\_0\_0\_0\_8042\_node\_\_\_19tj0x/webapp

2024-04-08 12:32:28,563 INFO org.mortbay.log: Started HttpServer2\$SelectChannelConnectorWithSafeStartup@0.0.0.0:8042

2024-04-08 12:32:28,563 INFO org.apache.hadoop.yarn.webapp.WebApps: Web app /node started at 8042

2024-04-08 12:32:29,470 INFO org.apache.hadoop.yarn.webapp.WebApps: Registered webapp guice modules

2024-04-08 12:32:29,482 INFO org.apache.hadoop.util.JvmPauseMonitor: Starting JVM pause monitor

2024-04-08 12:32:29,497 INFO org.apache.hadoop.yarn.client.RMProxy: Connecting to ResourceManager at /0.0.0.0:8031

2024-04-08 12:32:29,553 INFO org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl: Sending out 0 NM container statuses: []

2024-04-08 12:32:29,568 INFO org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl: Registering with RM using containers :[]

2024-04-08 12:32:30,655 INFO org.apache.hadoop.ipc.Client: Retrying connect to server: 0.0.0.0/0.0.0.0:8031. Already tried 0 time(s); retry policy is RetryUpToMaximumCountWithFixedSleep(maxRetries=10, sleepTime=1000 MILLISECONDS)

2024-04-08 12:32:31,656 INFO org.apache.hadoop.ipc.Client: Retrying connect to server: 0.0.0.0/0.0.0.0:8031. Already tried 1 time(s); retry policy is RetryUpToMaximumCountWithFixedSleep(maxRetries=10, sleepTime=1000 MILLISECONDS)

2024-04-08 12:32:32,656 INFO org.apache.hadoop.ipc.Client: Retrying connect to server: 0.0.0.0/0.0.0.0:8031. Already tried 2 time(s); retry policy is

**RetryUpToMaximumCountWithFixedSleep(maxRetries=10, sleepTime=1000  
MILLISECONDS)**

**2024-04-08 12:32:33,726 INFO**

**org.apache.hadoop.yarn.server.nodemanager.security.NMContainerTokenSecretManager: Rolling master-key for container-tokens, got key with id -555645662**

**2024-04-08 12:32:33,741 INFO**

**org.apache.hadoop.yarn.server.nodemanager.security.NMTokenSecretManager  
InNM: Rolling master-key for container-tokens, got key with id 1217638888**

**2024-04-08 12:32:33,741 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl:  
Registered with ResourceManager as quickstart.cloudera:51141 with total  
resource of <memory:8192, vCores:8>**

**2024-04-08 12:32:33,741 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl:  
Notifying ContainerManager to unblock new container-requests**

**2024-04-09 06:25:59,429 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NodeManager: STARTUP\_MSG:**

**/\*\*\*\*\***

**STARTUP\_MSG: Starting NodeManager**

**STARTUP\_MSG: user = yarn**

**STARTUP\_MSG: host = quickstart.cloudera/10.0.2.15**

**STARTUP\_MSG: args = []**

**STARTUP\_MSG: version = 2.6.0-cdh5.13.0**

**STARTUP\_MSG: classpath =**

**/etc/hadoop/conf:/etc/hadoop/conf:/etc/hadoop/conf:/usr/lib/hadoop/lib/cur  
ator-framework-2.7.1.jar:/usr/lib/hadoop/lib/jaxb-impl-2.2.3-  
1.jar:/usr/lib/hadoop/lib/jettison-1.1.jar:/usr/lib/hadoop/lib/jersey-core-  
1.9.jar:/usr/lib/hadoop/lib/jersey-server-1.9.jar:/usr/lib/hadoop/lib/jsp-api-  
2.1.jar:/usr/lib/hadoop/lib/commons-httpclient-  
3.1.jar:/usr/lib/hadoop/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop/lib/xz-  
1.0.jar:/usr/lib/hadoop/lib/commons-net-3.1.jar:/usr/lib/hadoop/lib/snappy-  
java-1.0.4.1.jar:/usr/lib/hadoop/lib/azure-data-lake-store-sdk-  
2.2.3.jar:/usr/lib/hadoop/lib/commons-digester-  
1.8.jar:/usr/lib/hadoop/lib/guava-11.0.2.jar:/usr/lib/hadoop/lib/commons-  
logging-1.1.3.jar:/usr/lib/hadoop/lib/jsr305-  
3.0.0.jar:/usr/lib/hadoop/lib/hamcrest-core-1.3.jar:/usr/lib/hadoop/lib/asm-**

3.2.jar:/usr/lib/hadoop/lib/servlet-api-2.5.jar:/usr/lib/hadoop/lib/httpcore-4.2.5.jar:/usr/lib/hadoop/lib/xmlenc-0.52.jar:/usr/lib/hadoop/lib/curator-recipes-2.7.1.jar:/usr/lib/hadoop/lib/jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop/lib/stax-api-1.0-2.jar:/usr/lib/hadoop/lib/commons-beanutils-core-1.8.0.jar:/usr/lib/hadoop/lib/jasper-runtime-5.5.23.jar:/usr/lib/hadoop/lib/commons-configuration-1.6.jar:/usr/lib/hadoop/lib/commons-math3-3.1.1.jar:/usr/lib/hadoop/lib/apacheds-kerberos-codec-2.0.0-M15.jar:/usr/lib/hadoop/lib/junit-4.11.jar:/usr/lib/hadoop/lib/commons-collections-3.2.2.jar:/usr/lib/hadoop/lib/jersey-json-1.9.jar:/usr/lib/hadoop/lib/httpclient-4.2.5.jar:/usr/lib/hadoop/lib/gson-2.2.4.jar:/usr/lib/hadoop/lib/commons-beanutils-1.9.2.jar:/usr/lib/hadoop/lib/commons-lang-2.6.jar:/usr/lib/hadoop/lib/activation-1.1.jar:/usr/lib/hadoop/lib/commons-codec-1.4.jar:/usr/lib/hadoop/lib/jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop/lib/api-util-1.0.0-M20.jar:/usr/lib/hadoop/lib/java-xmlbuilder-0.4.jar:/usr/lib/hadoop/lib/api-asn1-api-1.0.0-M20.jar:/usr/lib/hadoop/lib/commons-el-1.0.jar:/usr/lib/hadoop/lib/commons-cli-1.2.jar:/usr/lib/hadoop/lib/jackson-xc-1.8.8.jar:/usr/lib/hadoop/lib/aws-java-sdk-bundle-1.11.134.jar:/usr/lib/hadoop/lib/paranamer-2.3.jar:/usr/lib/hadoop/lib/netty-3.10.5.Final.jar:/usr/lib/hadoop/lib/curator-client-2.7.1.jar:/usr/lib/hadoop/lib/jaxb-api-2.2.2.jar:/usr/lib/hadoop/lib/jsch-0.1.42.jar:/usr/lib/hadoop/lib/avro.jar:/usr/lib/hadoop/lib/commons-io-2.4.jar:/usr/lib/hadoop/lib/mockito-all-1.8.5.jar:/usr/lib/hadoop/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop/lib/slf4j-log4j12.jar:/usr/lib/hadoop/lib/htrace-core4-4.0.1-incubating.jar:/usr/lib/hadoop/lib/slf4j-api-1.7.5.jar:/usr/lib/hadoop/lib/hue-plugins-3.9.0-cdh5.13.0.jar:/usr/lib/hadoop/lib/jets3t-0.9.0.jar:/usr/lib/hadoop/lib/log4j-1.2.17.jar:/usr/lib/hadoop/lib/jasper-compiler-5.5.23.jar:/usr/lib/hadoop/lib/zookeeper.jar:/usr/lib/hadoop/lib/logredactor-1.0.3.jar:/usr/lib/hadoop/lib/commons-compress-1.4.1.jar:/usr/lib/hadoop/lib/apacheds-i18n-2.0.0-M15.jar:/usr/lib/hadoop/./parquet-test-hadoop2.jar:/usr/lib/hadoop/./parquet-pig.jar:/usr/lib/hadoop/./parquet-thrift.jar:/usr/lib/hadoop/./hadoop-nfs-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-generator.jar:/usr/lib/hadoop/./parquet-common.jar:/usr/lib/hadoop/./hadoop-annotations.jar:/usr/lib/hadoop/./parquet-scrooge\_2.10.jar:/usr/lib/hadoop/./hadoop-auth.jar:/usr/lib/hadoop/./parquet-format.jar:/usr/lib/hadoop/./hadoop-nfs.jar:/usr/lib/hadoop/./parquet-format-javadoc.jar:/usr/lib/hadoop/./parquet-format-sources.jar:/usr/lib/hadoop/./hadoop-common-2.6.0-cdh5.13.0-tests.jar:/usr/lib/hadoop/./hadoop-azure-datalake.jar:/usr/lib/hadoop/./parquet-hadoop-

bundle.jar:/usr/lib/hadoop/./hadoop-common-  
tests.jar:/usr/lib/hadoop/./parquet-column.jar:/usr/lib/hadoop/./hadoop-  
common.jar:/usr/lib/hadoop/./parquet-  
scala\_2.10.jar:/usr/lib/hadoop/./hadoop-annotations-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop/./parquet-  
protobuf.jar:/usr/lib/hadoop/./parquet-  
encoding.jar:/usr/lib/hadoop/./parquet-  
hadoop.jar:/usr/lib/hadoop/./hadoop-aws.jar:/usr/lib/hadoop/./hadoop-  
common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-pig-  
bundle.jar:/usr/lib/hadoop/./parquet-avro.jar:/usr/lib/hadoop/./hadoop-aws-  
2.6.0-cdh5.13.0.jar:/usr/lib/hadoop/./parquet-  
jackson.jar:/usr/lib/hadoop/./hadoop-auth-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop/./parquet-  
cascading.jar:/usr/lib/hadoop/./hadoop-azure-datalake-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop/./parquet-tools.jar:/usr/lib/hadoop-  
hdfs/./usr/lib/hadoop-hdfs/lib/jersey-core-1.9.jar:/usr/lib/hadoop-  
hdfs/lib/jersey-server-1.9.jar:/usr/lib/hadoop-hdfs/lib/jsp-api-  
2.1.jar:/usr/lib/hadoop-hdfs/lib/commons-daemon-1.0.13.jar:/usr/lib/hadoop-  
hdfs/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-hdfs/lib/guava-  
11.0.2.jar:/usr/lib/hadoop-hdfs/lib/commons-logging-  
1.1.3.jar:/usr/lib/hadoop-hdfs/lib/jackson-mapper-asl-  
1.8.8.jar:/usr/lib/hadoop-hdfs/lib/jsr305-3.0.0.jar:/usr/lib/hadoop-  
hdfs/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-hdfs/lib/asm-  
3.2.jar:/usr/lib/hadoop-hdfs/lib/xercesImpl-2.9.1.jar:/usr/lib/hadoop-  
hdfs/lib/servlet-api-2.5.jar:/usr/lib/hadoop-hdfs/lib/jackson-core-asl-  
1.8.8.jar:/usr/lib/hadoop-hdfs/lib/xmlenc-0.52.jar:/usr/lib/hadoop-  
hdfs/lib/jasper-runtime-5.5.23.jar:/usr/lib/hadoop-hdfs/lib/xml-apis-  
1.3.04.jar:/usr/lib/hadoop-hdfs/lib/commons-lang-2.6.jar:/usr/lib/hadoop-  
hdfs/lib/commons-codec-1.4.jar:/usr/lib/hadoop-hdfs/lib/jetty-util-  
6.1.26.cloudera.4.jar:/usr/lib/hadoop-hdfs/lib/commons-el-  
1.0.jar:/usr/lib/hadoop-hdfs/lib/commons-cli-1.2.jar:/usr/lib/hadoop-  
hdfs/lib/netty-3.10.5.Final.jar:/usr/lib/hadoop-hdfs/lib/commons-io-  
2.4.jar:/usr/lib/hadoop-hdfs/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-  
hdfs/lib/htrace-core4-4.0.1-incubating.jar:/usr/lib/hadoop-hdfs/lib/log4j-  
1.2.17.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs-2.6.0-cdh5.13.0-  
tests.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs-tests.jar:/usr/lib/hadoop-  
hdfs/./hadoop-hdfs-nfs.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-hdfs/./hadoop-hdfs.jar:/usr/lib/hadoop-  
hdfs/./hadoop-hdfs-nfs-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/lib/jaxb-  
impl-2.2.3-1.jar:/usr/lib/hadoop-yarn/lib/jettison-1.1.jar:/usr/lib/hadoop-  
yarn/lib/jersey-core-1.9.jar:/usr/lib/hadoop-yarn/lib/jersey-server-  
1.9.jar:/usr/lib/hadoop-yarn/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-  
yarn/lib/jersey-client-1.9.jar:/usr/lib/hadoop-yarn/lib/xz-  
1.0.jar:/usr/lib/hadoop-yarn/lib/guice-3.0.jar:/usr/lib/hadoop-yarn/lib/guava-  
11.0.2.jar:/usr/lib/hadoop-yarn/lib/commons-logging-  
1.1.3.jar:/usr/lib/hadoop-yarn/lib/javax.inject-1.jar:/usr/lib/hadoop-  
yarn/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jsr305-

3.0.0.jar:/usr/lib/hadoop-yarn/lib/spark-yarn-shuffle.jar:/usr/lib/hadoop-yarn/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-yarn/lib/asm-3.2.jar:/usr/lib/hadoop-yarn/lib/servlet-api-2.5.jar:/usr/lib/hadoop-yarn/lib/guice-servlet-3.0.jar:/usr/lib/hadoop-yarn/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-yarn/lib/stax-api-1.0-2.jar:/usr/lib/hadoop-yarn/lib/commons-collections-3.2.2.jar:/usr/lib/hadoop-yarn/lib/jersey-json-1.9.jar:/usr/lib/hadoop-yarn/lib/commons-lang-2.6.jar:/usr/lib/hadoop-yarn/lib/spark-1.6.0-cdh5.13.0-yarn-shuffle.jar:/usr/lib/hadoop-yarn/lib/activation-1.1.jar:/usr/lib/hadoop-yarn/lib/commons-codec-1.4.jar:/usr/lib/hadoop-yarn/lib/jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/lib/commons-cli-1.2.jar:/usr/lib/hadoop-yarn/lib/jackson-xc-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jaxb-api-2.2.2.jar:/usr/lib/hadoop-yarn/lib/commons-io-2.4.jar:/usr/lib/hadoop-yarn/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-yarn/lib/log4j-1.2.17.jar:/usr/lib/hadoop-yarn/lib/aopalliance-1.0.jar:/usr/lib/hadoop-yarn/lib/jersey-guice-1.9.jar:/usr/lib/hadoop-yarn/lib/zookeeper.jar:/usr/lib/hadoop-yarn/lib/jline-2.11.jar:/usr/lib/hadoop-yarn/lib/commons-compress-1.4.1.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-tests-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-nodemanager-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-api.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-resourcemanager.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-distributedshell-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-distributedshell.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-client.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-api-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-applicationhistoryservice-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-unmanaged-am-launcher.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-unmanaged-am-launcher-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-registry.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-applicationhistoryservice.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-registry-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-client-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-proxy.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-nodemanager.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-proxy-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-tests.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-resourcemanager-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-common-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/lib/jersey-core-1.9.jar:/usr/lib/hadoop-mapreduce/lib/jersey-server-1.9.jar:/usr/lib/hadoop-mapreduce/lib/xz-1.0.jar:/usr/lib/hadoop-mapreduce/lib/guice-3.0.jar:/usr/lib/hadoop-mapreduce/lib/snappy-java-1.0.4.1.jar:/usr/lib/hadoop-mapreduce/lib/javax.inject-1.jar:/usr/lib/hadoop-mapreduce/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/lib/hamcrest-core-

1.3.jar:/usr/lib/hadoop-mapreduce/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-mapreduce/lib/asm-3.2.jar:/usr/lib/hadoop-mapreduce/lib/guice-servlet-3.0.jar:/usr/lib/hadoop-mapreduce/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/lib/junit-4.11.jar:/usr/lib/hadoop-mapreduce/lib/paranamer-2.3.jar:/usr/lib/hadoop-mapreduce/lib/netty-3.10.5.Final.jar:/usr/lib/hadoop-mapreduce/lib/avro.jar:/usr/lib/hadoop-mapreduce/lib/commons-io-2.4.jar:/usr/lib/hadoop-mapreduce/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-mapreduce/lib/log4j-1.2.17.jar:/usr/lib/hadoop-mapreduce/lib/aopalliance-1.0.jar:/usr/lib/hadoop-mapreduce/lib/jersey-guice-1.9.jar:/usr/lib/hadoop-mapreduce/lib/commons-compress-1.4.1.jar:/usr/lib/hadoop-mapreduce/./curator-framework-2.7.1.jar:/usr/lib/hadoop-mapreduce/./jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop-mapreduce/./hadoop-extras.jar:/usr/lib/hadoop-mapreduce/./jettison-1.1.jar:/usr/lib/hadoop-mapreduce/./jersey-core-1.9.jar:/usr/lib/hadoop-mapreduce/./jersey-server-1.9.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-hs-plugins.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-examples.jar:/usr/lib/hadoop-mapreduce/./jsp-api-2.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-jobclient.jar:/usr/lib/hadoop-mapreduce/./commons-httpclient-3.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-hs-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-mapreduce/./microsoft-windowsazure-storage-sdk-0.6.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-openstack.jar:/usr/lib/hadoop-mapreduce/./okio-1.4.0.jar:/usr/lib/hadoop-mapreduce/./jackson-databind-2.2.3.jar:/usr/lib/hadoop-mapreduce/./hadoop-auth.jar:/usr/lib/hadoop-mapreduce/./xz-1.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-streaming.jar:/usr/lib/hadoop-mapreduce/./hadoop-extras-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-hs-plugins-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-archive-logs.jar:/usr/lib/hadoop-mapreduce/./commons-net-3.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-archives.jar:/usr/lib/hadoop-mapreduce/./hadoop-openstack-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./snappy-java-1.0.4.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-ant-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-shuffle.jar:/usr/lib/hadoop-mapreduce/./commons-digester-1.8.jar:/usr/lib/hadoop-mapreduce/./guava-11.0.2.jar:/usr/lib/hadoop-mapreduce/./hadoop-distcp.jar:/usr/lib/hadoop-mapreduce/./commons-logging-1.1.3.jar:/usr/lib/hadoop-mapreduce/./jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/./okhttp-2.4.0.jar:/usr/lib/hadoop-mapreduce/./jsr305-3.0.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-jobclient-2.6.0-cdh5.13.0-tests.jar:/usr/lib/hadoop-mapreduce/./hamcrest-core-1.3.jar:/usr/lib/hadoop-mapreduce/./hadoop-sls.jar:/usr/lib/hadoop-mapreduce/./hadoop-archive-logs-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./asm-3.2.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-app-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./servlet-api-



2.5.jar:/usr/lib/hadoop-mapreduce/./httpcore-4.2.5.jar:/usr/lib/hadoop-mapreduce/./jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-mapreduce/./hadoop-rumen.jar:/usr/lib/hadoop-mapreduce/./xmlenc-0.52.jar:/usr/lib/hadoop-mapreduce/./curator-recipes-2.7.1.jar:/usr/lib/hadoop-mapreduce/./jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-mapreduce/./stax-api-1.0-2.jar:/usr/lib/hadoop-mapreduce/./commons-beanutils-core-1.8.0.jar:/usr/lib/hadoop-mapreduce/./jasper-runtime-5.5.23.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-core.jar:/usr/lib/hadoop-mapreduce/./commons-configuration-1.6.jar:/usr/lib/hadoop-mapreduce/./commons-math3-3.1.1.jar:/usr/lib/hadoop-mapreduce/./apacheds-kerberos-codec-2.0.0-M15.jar:/usr/lib/hadoop-mapreduce/./hadoop-gridmix-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./jackson-core-2.2.3.jar:/usr/lib/hadoop-mapreduce/./junit-4.11.jar:/usr/lib/hadoop-mapreduce/./jackson-annotations-2.2.3.jar:/usr/lib/hadoop-mapreduce/./hadoop-gridmix.jar:/usr/lib/hadoop-mapreduce/./commons-collections-3.2.2.jar:/usr/lib/hadoop-mapreduce/./jersey-json-1.9.jar:/usr/lib/hadoop-mapreduce/./hadoop-datajoin.jar:/usr/lib/hadoop-mapreduce/./httpclient-4.2.5.jar:/usr/lib/hadoop-mapreduce/./gson-2.2.4.jar:/usr/lib/hadoop-mapreduce/./commons-beanutils-1.9.2.jar:/usr/lib/hadoop-mapreduce/./commons-lang-2.6.jar:/usr/lib/hadoop-mapreduce/./activation-1.1.jar:/usr/lib/hadoop-mapreduce/./commons-codec-1.4.jar:/usr/lib/hadoop-mapreduce/./jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-mapreduce/./api-util-1.0.0-M20.jar:/usr/lib/hadoop-mapreduce/./java-xmlbuilder-0.4.jar:/usr/lib/hadoop-mapreduce/./api-asn1-api-1.0.0-M20.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-app.jar:/usr/lib/hadoop-mapreduce/./hadoop-azure.jar:/usr/lib/hadoop-mapreduce/./commons-el-1.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-jobclient-tests.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-core-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./commons-cli-1.2.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-nativetask.jar:/usr/lib/hadoop-mapreduce/./jackson-xc-1.8.8.jar:/usr/lib/hadoop-mapreduce/./paranamer-2.3.jar:/usr/lib/hadoop-mapreduce/./curator-client-2.7.1.jar:/usr/lib/hadoop-mapreduce/./jaxb-api-2.2.2.jar:/usr/lib/hadoop-mapreduce/./metrics-core-3.0.2.jar:/usr/lib/hadoop-mapreduce/./jsch-0.1.42.jar:/usr/lib/hadoop-mapreduce/./hadoop-distcp-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-streaming-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./avro.jar:/usr/lib/hadoop-mapreduce/./hadoop-archives-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-nativetask-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-examples-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./commons-io-2.4.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-common.jar:/usr/lib/hadoop-mapreduce/./mockito-all-1.8.5.jar:/usr/lib/hadoop-mapreduce/./protobuf-java-2.5.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-sls-2.6.0-

cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-auth-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./htrace-core4-4.0.1-  
incubating.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-  
hs.jar:/usr/lib/hadoop-mapreduce/./hadoop-azure-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./jets3t-0.9.0.jar:/usr/lib/hadoop-  
mapreduce/./hadoop-mapreduce-client-common-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./log4j-1.2.17.jar:/usr/lib/hadoop-  
mapreduce/./jasper-compiler-5.5.23.jar:/usr/lib/hadoop-  
mapreduce/./zookeeper.jar:/usr/lib/hadoop-mapreduce/./hadoop-  
ant.jar:/usr/lib/hadoop-mapreduce/./commons-compress-  
1.4.1.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-shuffle-  
2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-rumen-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./apacheds-i18n-2.0.0-  
M15.jar:/usr/lib/hadoop-mapreduce/./hadoop-datajoin-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-mapreduce/./hadoop-mapreduce-client-  
jobclient-2.6.0-cdh5.13.0.jar:/usr/lib/llama/llama-1.0.0-  
cdh5.13.0.jar:/usr/lib/llama/llama.jar:/usr/lib/llama/lib/metrics-core-  
3.0.1.jar:/usr/lib/llama/lib/slf4j-log4j12-1.7.5.jar:/usr/lib/llama/lib/jsr305-  
1.3.9.jar:/usr/lib/llama/lib/curator-client-2.5.0.jar:/usr/lib/llama/lib/guava-  
11.0.2.jar:/usr/lib/llama/lib/curator-framework-  
2.5.0.jar:/usr/lib/llama/lib/libthrift-0.9.0.jar:/usr/lib/llama/lib/netty-  
3.2.2.Final.jar:/usr/lib/llama/lib/log4j-  
1.2.17.jar:/usr/lib/llama/lib/zookeeper.jar:/usr/lib/llama/lib/jline-  
2.11.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-tests-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-nodemanager-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-api.jar:/usr/lib/hadoop-  
yarn/./hadoop-yarn-server-resourcemanager.jar:/usr/lib/hadoop-  
yarn/./hadoop-yarn-applications-distributedshell-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-applications-  
distributedshell.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-  
client.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-api-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
applicationhistoryservice-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-  
yarn-applications-unmanaged-am-launcher.jar:/usr/lib/hadoop-  
yarn/./hadoop-yarn-common.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-  
applications-unmanaged-am-launcher-2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-  
yarn/./hadoop-yarn-registry.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
applicationhistoryservice.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-registry-  
2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-client-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-  
proxy.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
nodemanager.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-web-proxy-  
2.6.0-cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-common-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-  
tests.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-resourcemanager-2.6.0-  
cdh5.13.0.jar:/usr/lib/hadoop-yarn/./hadoop-yarn-server-common-2.6.0-

cdh5.13.0.jar:/usr/lib/hadoop-yarn/lib/jaxb-impl-2.2.3-1.jar:/usr/lib/hadoop-yarn/lib/jettison-1.1.jar:/usr/lib/hadoop-yarn/lib/jersey-core-1.9.jar:/usr/lib/hadoop-yarn/lib/jersey-server-1.9.jar:/usr/lib/hadoop-yarn/lib/jetty-6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/lib/jersey-client-1.9.jar:/usr/lib/hadoop-yarn/lib/xz-1.0.jar:/usr/lib/hadoop-yarn/lib/guice-3.0.jar:/usr/lib/hadoop-yarn/lib/guava-11.0.2.jar:/usr/lib/hadoop-yarn/lib/commons-logging-1.1.3.jar:/usr/lib/hadoop-yarn/lib/javax.inject-1.jar:/usr/lib/hadoop-yarn/lib/jackson-mapper-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jsr305-3.0.0.jar:/usr/lib/hadoop-yarn/lib/spark-yarn-shuffle.jar:/usr/lib/hadoop-yarn/lib/leveldbjni-all-1.8.jar:/usr/lib/hadoop-yarn/lib/asm-3.2.jar:/usr/lib/hadoop-yarn/lib/servlet-api-2.5.jar:/usr/lib/hadoop-yarn/lib/guice-servlet-3.0.jar:/usr/lib/hadoop-yarn/lib/jackson-core-asl-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jackson-jaxrs-1.8.8.jar:/usr/lib/hadoop-yarn/lib/stax-api-1.0-2.jar:/usr/lib/hadoop-yarn/lib/commons-collections-3.2.2.jar:/usr/lib/hadoop-yarn/lib/jersey-json-1.9.jar:/usr/lib/hadoop-yarn/lib/commons-lang-2.6.jar:/usr/lib/hadoop-yarn/lib/spark-1.6.0-cdh5.13.0-yarn-shuffle.jar:/usr/lib/hadoop-yarn/lib/activation-1.1.jar:/usr/lib/hadoop-yarn/lib/commons-codec-1.4.jar:/usr/lib/hadoop-yarn/lib/jetty-util-6.1.26.cloudera.4.jar:/usr/lib/hadoop-yarn/lib/commons-cli-1.2.jar:/usr/lib/hadoop-yarn/lib/jackson-xc-1.8.8.jar:/usr/lib/hadoop-yarn/lib/jaxb-api-2.2.2.jar:/usr/lib/hadoop-yarn/lib/commons-io-2.4.jar:/usr/lib/hadoop-yarn/lib/protobuf-java-2.5.0.jar:/usr/lib/hadoop-yarn/lib/log4j-1.2.17.jar:/usr/lib/hadoop-yarn/lib/aopalliance-1.0.jar:/usr/lib/hadoop-yarn/lib/jersey-guice-1.9.jar:/usr/lib/hadoop-yarn/lib/zookeeper.jar:/usr/lib/hadoop-yarn/lib/jline-2.11.jar:/usr/lib/hadoop-yarn/lib/commons-compress-1.4.1.jar:/etc/hadoop/conf/nm-config/log4j.properties

STARTUP\_MSG: build = <http://github.com/cloudera/hadoop> -r 42e8860b182e55321bd5f5605264da4adc8882be; compiled by 'jenkins' on 2017-10-04T18:08Z

STARTUP\_MSG: java = 1.7.0\_67

\*\*\*\*\*/

2024-04-09 06:25:59,519 INFO

org.apache.hadoop.yarn.server.nodemanager.NodeManager: registered UNIX signal handlers for [TERM, HUP, INT]

2024-04-09 06:26:06,539 INFO

org.apache.hadoop.yarn.server.nodemanager.NodeManager: Node Manager health check script is not available or doesn't have execute permission, so not starting the node health script runner.

2024-04-09 06:26:06,948 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

org.apache.hadoop.yarn.server.nodemanager.containermanager.container.ContainerEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl\$ContainerEventDispatcher

2024-04-09 06:26:06,949 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.application.ApplicationEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl\$ApplicationEventDispatcher

2024-04-09 06:26:06,949 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.event.LocalizationEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService

2024-04-09 06:26:06,949 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServicesEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices

2024-04-09 06:26:06,950 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl

2024-04-09 06:26:06,950 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.launcher.ContainersLauncherEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.launcher.ContainersLauncher

2024-04-09 06:26:07,070 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class  
org.apache.hadoop.yarn.server.nodemanager.ContainerManagerEventType for class  
org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl

2024-04-09 06:26:07,070 INFO org.apache.hadoop.yarn.event.AsyncDispatcher: Registering class

**org.apache.hadoop.yarn.server.nodemanager.NodeManagerEventType for class  
org.apache.hadoop.yarn.server.nodemanager.NodeManager**

**2024-04-09 06:26:07,138 WARN**

**org.apache.hadoop.metrics2.impl.MetricsConfig: Cannot locate configuration:  
tried hadoop-metrics2-nodemanager.properties,hadoop-metrics2.properties**

**2024-04-09 06:26:07,345 INFO**

**org.apache.hadoop.metrics2.impl.MetricsSystemImpl: Scheduled snapshot  
period at 10 second(s).**

**2024-04-09 06:26:07,345 INFO**

**org.apache.hadoop.metrics2.impl.MetricsSystemImpl: NodeManager metrics  
system started**

**2024-04-09 06:26:07,450 INFO org.apache.hadoop.yarn.event.AsyncDispatcher:  
Registering class**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.loghandler.eve  
nt.LogHandlerEventType for class**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.logaggregatio  
n.LogAggregationService**

**2024-04-09 06:26:07,455 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.Reso  
urceLocalizationService: per directory file limit = 8192**

**2024-04-09 06:26:07,607 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.Reso  
urceLocalizationService: usercache path : file:/var/lib/hadoop-  
yarn/cache/yarn/nm-local-dir/usercache\_DEL\_1712669167461**

**2024-04-09 06:26:07,798 INFO org.apache.hadoop.yarn.event.AsyncDispatcher:  
Registering class**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.event  
.LocalizerEventType for class**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.Reso  
urceLocalizationService\$LocalizerTracker**

**2024-04-09 06:26:07,931 WARN**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices:  
The Auxilurary Service named 'mapreduce\_shuffle' in the configuration is for  
class class org.apache.hadoop.mapred.ShuffleHandler which has a name of  
'httpshuffle'. Because these are not the same tools trying to send ServiceData  
and read Service Meta Data may have issues unless the refer to the name in the  
config.**

**2024-04-09 06:26:07,931 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices:  
Adding auxiliary service httpshuffle, "mapreduce\_shuffle"**

**2024-04-09 06:26:08,114 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Using ResourceCalculatorPlugin :  
org.apache.hadoop.yarn.util.LinuxResourceCalculatorPlugin@4c130f9f**

**2024-04-09 06:26:08,114 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Using ResourceCalculatorProcessTree : null**

**2024-04-09 06:26:08,114 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Physical memory check enabled: true**

**2024-04-09 06:26:08,114 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Virtual memory check enabled: false**

**2024-04-09 06:26:08,122 WARN**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: NodeManager configured with 8 G physical memory  
allocated to containers, which is more than 80% of the total physical memory  
available (5.8 G). Thrashing might happen.**

**2024-04-09 06:26:08,150 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl:  
Initialized nodemanager for null: physical-memory=8192 virtual-  
memory=17204 virtual-cores=8**

**2024-04-09 06:26:08,326 INFO org.apache.hadoop.ipc.CallQueueManager:**

**Using callQueue: class java.util.concurrent.LinkedBlockingQueue  
queueCapacity: 2000**

**2024-04-09 06:26:08,432 INFO org.apache.hadoop.ipc.Server: Starting Socket  
Reader #1 for port 46163**

**2024-04-09 06:26:09,690 INFO**

**org.apache.hadoop.yarn.factories.impl.pb.RpcServerFactoryPBImpl: Adding  
protocol org.apache.hadoop.yarn.api.ContainerManagementProtocolPB to the  
server**

**2024-04-09 06:26:09,690 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl: Blocking new container-requests as container manager rpc server is  
still starting.**



**2024-04-09 06:26:09,693 INFO org.apache.hadoop.ipc.Server: IPC Server Responder: starting**

**2024-04-09 06:26:09,700 INFO org.apache.hadoop.ipc.Server: IPC Server listener on 46163: starting**

**2024-04-09 06:26:09,801 INFO  
org.apache.hadoop.yarn.server.nodemanager.security.NMContainerTokenSecretManager: Updating node address : quickstart.cloudera:46163**

**2024-04-09 06:26:09,862 INFO org.apache.hadoop.ipc.CallQueueManager: Using callQueue: class java.util.concurrent.LinkedBlockingQueue queueCapacity: 500**

**2024-04-09 06:26:09,868 INFO org.apache.hadoop.ipc.Server: Starting Socket Reader #1 for port 8040**

**2024-04-09 06:26:09,900 INFO  
org.apache.hadoop.yarn.factories.impl.pb.RpcServerFactoryPBImpl: Adding protocol  
org.apache.hadoop.yarn.server.nodemanager.api.LocalizationProtocolPB to the server**

**2024-04-09 06:26:09,904 INFO org.apache.hadoop.ipc.Server: IPC Server Responder: starting**

**2024-04-09 06:26:09,911 INFO org.apache.hadoop.ipc.Server: IPC Server listener on 8040: starting**

**2024-04-09 06:26:09,933 INFO  
org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService: Localizer started on port 8040**

**2024-04-09 06:26:10,069 INFO org.apache.hadoop.mapred.IndexCache: IndexCache created with max memory = 10485760**

**2024-04-09 06:26:10,140 INFO org.apache.hadoop.mapred.ShuffleHandler: httpshuffle listening on port 13562**

**2024-04-09 06:26:10,153 INFO  
org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl: ContainerManager started at quickstart.cloudera/10.0.2.15:46163**

**2024-04-09 06:26:10,153 INFO  
org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl: ContainerManager bound to 0.0.0.0/0.0.0.0:0**

**2024-04-09 06:26:10,154 INFO**

**org.apache.hadoop.yarn.server.nodemanager.webapp.WebServer: Instantiating NMWebApp at 0.0.0.0:8042**

**2024-04-09 06:26:10,430 INFO org.mortbay.log: Logging to org.slf4j.impl.Log4jLoggerAdapter(org.mortbay.log) via org.mortbay.log.Slf4jLog**

**2024-04-09 06:26:10,476 INFO**

**org.apache.hadoop.security.authentication.server.AuthenticationFilter: Unable to initialize FileSignerSecretProvider, falling back to use random secrets.**

**2024-04-09 06:26:10,518 INFO org.apache.hadoop.http.HttpRequestLog: Http request log for http.requests.nodemanager is not defined**

**2024-04-09 06:26:10,609 INFO org.apache.hadoop.http.HttpServer2: Added global filter 'safety' (class=org.apache.hadoop.http.HttpServer2\$QuotingInputFilter)**

**2024-04-09 06:26:10,620 INFO org.apache.hadoop.http.HttpServer2: Added filter static\_user\_filter (class=org.apache.hadoop.http.lib.StaticUserWebFilter\$StaticUserFilter) to context node**

**2024-04-09 06:26:10,620 INFO org.apache.hadoop.http.HttpServer2: Added filter static\_user\_filter (class=org.apache.hadoop.http.lib.StaticUserWebFilter\$StaticUserFilter) to context logs**

**2024-04-09 06:26:10,620 INFO org.apache.hadoop.http.HttpServer2: Added filter static\_user\_filter (class=org.apache.hadoop.http.lib.StaticUserWebFilter\$StaticUserFilter) to context static**

**2024-04-09 06:26:10,648 INFO org.apache.hadoop.http.HttpServer2: adding path spec: /node/\***

**2024-04-09 06:26:10,648 INFO org.apache.hadoop.http.HttpServer2: adding path spec: /ws/\***

**2024-04-09 06:26:10,690 INFO org.apache.hadoop.http.HttpServer2: Jetty bound to port 8042**

**2024-04-09 06:26:10,690 INFO org.mortbay.log: jetty-6.1.26.cloudera.4**

**2024-04-09 06:26:10,834 INFO org.mortbay.log: Extract jar:file:/usr/lib/hadoop-yarn/hadoop-yarn-common-2.6.0-**

cdh5.13.0.jar!/webapps/node to  
/tmp/Jetty\_0\_0\_0\_0\_8042\_node\_\_\_\_19tj0x/webapp

2024-04-09 06:26:12,558 INFO org.mortbay.log: Started  
HttpServer2\$SelectChannelConnectorWithSafeStartup@0.0.0.0:8042

2024-04-09 06:26:12,559 INFO org.apache.hadoop.yarn.webapp.WebApps:  
Web app /node started at 8042

2024-04-09 06:26:13,587 INFO org.apache.hadoop.yarn.webapp.WebApps:  
Registered webapp guice modules

2024-04-09 06:26:13,602 INFO org.apache.hadoop.util.JvmPauseMonitor:  
Starting JVM pause monitor

2024-04-09 06:26:13,611 INFO org.apache.hadoop.yarn.client.RMProxy:  
Connecting to ResourceManager at /0.0.0.0:8031

2024-04-09 06:26:13,712 INFO  
org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl: Sending  
out 0 NM container statuses: []

2024-04-09 06:26:13,740 INFO  
org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl:  
Registering with RM using containers :[]

2024-04-09 06:26:14,870 INFO org.apache.hadoop.ipc.Client: Retrying connect  
to server: 0.0.0.0/0.0.0.0:8031. Already tried 0 time(s); retry policy is  
RetryUpToMaximumCountWithFixedSleep(maxRetries=10, sleepTime=1000  
MILLISECONDS)

2024-04-09 06:26:15,871 INFO org.apache.hadoop.ipc.Client: Retrying connect  
to server: 0.0.0.0/0.0.0.0:8031. Already tried 1 time(s); retry policy is  
RetryUpToMaximumCountWithFixedSleep(maxRetries=10, sleepTime=1000  
MILLISECONDS)

2024-04-09 06:26:16,872 INFO org.apache.hadoop.ipc.Client: Retrying connect  
to server: 0.0.0.0/0.0.0.0:8031. Already tried 2 time(s); retry policy is  
RetryUpToMaximumCountWithFixedSleep(maxRetries=10, sleepTime=1000  
MILLISECONDS)

2024-04-09 06:26:17,557 INFO  
org.apache.hadoop.yarn.server.nodemanager.security.NMContainerTokenSecretManager: Rolling master-key for container-tokens, got key with id  
1611796206

**2024-04-09 06:26:17,574 INFO**

**org.apache.hadoop.yarn.server.nodemanager.security.NMTokenSecretManager  
InNM: Rolling master-key for container-tokens, got key with id 940658970**

**2024-04-09 06:26:17,574 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl:  
Registered with ResourceManager as quickstart.cloudera:46163 with total  
resource of <memory:8192, vCores:8>**

**2024-04-09 06:26:17,574 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl:  
Notifying ContainerManager to unblock new container-requests**

**2024-04-09 08:21:56,772 INFO SecurityLogger.org.apache.hadoop.ipc.Server:  
Auth successful for appattempt\_1712669176046\_0001\_000001 (auth:SIMPLE)**

**2024-04-09 08:21:57,100 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerMan  
agerImpl: Start request for container\_1712669176046\_0001\_01\_000001 by user  
cloudera**

**2024-04-09 08:21:57,125 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerMan  
agerImpl: Creating a new application reference for app  
application\_1712669176046\_0001**

**2024-04-09 08:21:57,133 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.application.Ap  
plication: Application application\_1712669176046\_0001 transitioned from NEW  
to INITING**

**2024-04-09 08:21:57,139 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NMAuditLogger: USER=cloudera  
IP=10.0.2.15 OPERATION=Start Container Request  
TARGET=ContainerManagelImpl RESULT=SUCCESS  
APPID=application\_1712669176046\_0001  
CONTAINERID=container\_1712669176046\_0001\_01\_000001**

**2024-04-09 08:21:57,760 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.logaggregatio  
n.AppLogAggregatorImpl: rollingMonitorInterval is set as -1. The log rolling  
monitoring interval is disabled. The logs will be aggregated after this  
application is finished.**

**2024-04-09 08:21:57,807 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.application.Ap  
plication: Adding container\_1712669176046\_0001\_01\_000001 to application  
application\_1712669176046\_0001**

**2024-04-09 08:21:57,808 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.application.Application: Application application\_1712669176046\_0001 transitioned from INITING to RUNNING**

**2024-04-09 08:21:57,821 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.container.Container: Container container\_1712669176046\_0001\_01\_000001 transitioned from NEW to LOCALIZING**

**2024-04-09 08:21:57,821 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices: Got event CONTAINER\_INIT for appld application\_1712669176046\_0001**

**2024-04-09 08:21:57,829 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService: Created localizer for container\_1712669176046\_0001\_01\_000001**

**2024-04-09 08:21:57,931 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.localizer.ResourceLocalizationService: Writing credentials to the nmPrivate file /var/lib/hadoop-yarn/cache/yarn/nm-local-dir/nmPrivate/container\_1712669176046\_0001\_01\_000001.tokens. Credentials list:**

**2024-04-09 08:21:57,941 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor: Initializing user cloudera**

**2024-04-09 08:21:58,067 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor: Copying from /var/lib/hadoop-yarn/cache/yarn/nm-local-dir/nmPrivate/container\_1712669176046\_0001\_01\_000001.tokens to /var/lib/hadoop-yarn/cache/yarn/nm-local-dir/usercache/cloudera/appcache/application\_1712669176046\_0001/container\_1712669176046\_0001\_01\_000001.tokens**

**2024-04-09 08:21:58,068 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor: Localizer CWD set to /var/lib/hadoop-yarn/cache/yarn/nm-local-dir/usercache/cloudera/appcache/application\_1712669176046\_0001 = file:/var/lib/hadoop-yarn/cache/yarn/nm-local-dir/usercache/cloudera/appcache/application\_1712669176046\_0001**

**2024-04-09 08:21:58,537 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.container.Container: Container container\_1712669176046\_0001\_01\_000001 transitioned from LOCALIZING to RUNNING**

**ainer: Container container\_1712669176046\_0001\_01\_000001 transitioned from LOCALIZING to LOCALIZED**

**2024-04-09 08:21:58,564 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.container.Container: Container container\_1712669176046\_0001\_01\_000001 transitioned from LOCALIZED to RUNNING**

**2024-04-09 08:21:58,574 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor: launchContainer: [bash, /var/lib/hadoop-yarn/cache/yarn/nm-local-dir/usercache/cloudera/appcache/application\_1712669176046\_0001/container\_1712669176046\_0001\_01\_000001/default\_container\_executor.sh]**

**2024-04-09 08:21:58,980 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Starting resource-monitoring for container\_1712669176046\_0001\_01\_000001**

**2024-04-09 08:21:59,246 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13649 for container-id container\_1712669176046\_0001\_01\_000001: 58.5 MB of 2 GB physical memory used; 1.6 GB of 4.2 GB virtual memory used**

**2024-04-09 08:22:02,527 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13649 for container-id container\_1712669176046\_0001\_01\_000001: 121.9 MB of 2 GB physical memory used; 1.6 GB of 4.2 GB virtual memory used**

**2024-04-09 08:22:05,609 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13649 for container-id container\_1712669176046\_0001\_01\_000001: 147.7 MB of 2 GB physical memory used; 1.7 GB of 4.2 GB virtual memory used**

**2024-04-09 08:22:07,739 INFO SecurityLogger.org.apache.hadoop.ipc.Server: Auth successful for appattempt\_1712669176046\_0001\_000001 (auth:SIMPLE)**

**2024-04-09 08:22:07,744 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl: Start request for container\_1712669176046\_0001\_01\_000002 by user cloudera**

**2024-04-09 08:22:07,744 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NMAuditLogger: USER=cloudera IP=10.0.2.15 OPERATION=Start Container Request**



**TARGET=ContainerManagImpl RESULT=SUCCESS**  
**APPID=application\_1712669176046\_0001**  
**CONTAINERID=container\_1712669176046\_0001\_01\_000002**

**2024-04-09 08:22:07,744 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.application.Ap**  
**plication: Adding container\_1712669176046\_0001\_01\_000002 to application**  
**application\_1712669176046\_0001**

**2024-04-09 08:22:07,744 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.container.Cont**  
**ainer: Container container\_1712669176046\_0001\_01\_000002 transitioned from**  
**NEW to LOCALIZING**

**2024-04-09 08:22:07,744 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices:**  
**Got event CONTAINER\_INIT for appld application\_1712669176046\_0001**

**2024-04-09 08:22:07,744 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices:**  
**Got event APPLICATION\_INIT for appld application\_1712669176046\_0001**

**2024-04-09 08:22:07,744 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices:**  
**Got APPLICATION\_INIT for service mapreduce\_shuffle**

**2024-04-09 08:22:07,747 INFO org.apache.hadoop.mapred.ShuffleHandler:**  
**Added token for job\_1712669176046\_0001**

**2024-04-09 08:22:07,751 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.container.Cont**  
**ainer: Container container\_1712669176046\_0001\_01\_000002 transitioned from**  
**LOCALIZING to LOCALIZED**

**2024-04-09 08:22:07,786 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.container.Cont**  
**ainer: Container container\_1712669176046\_0001\_01\_000002 transitioned from**  
**LOCALIZED to RUNNING**

**2024-04-09 08:22:07,791 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor:**  
**launchContainer: [bash, /var/lib/hadoop-yarn/cache/yarn/nm-local-**  
**dir/usercache/cloudera/appcache/application\_1712669176046\_0001/container\_**  
**1712669176046\_0001\_01\_000002/default\_container\_executor.sh]**

**2024-04-09 08:22:08,610 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.Conta**

**inersMonitorImpl: Starting resource-monitoring for  
container\_1712669176046\_0001\_01\_000002**

**2024-04-09 08:22:08,727 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13759 for container-id  
container\_1712669176046\_0001\_01\_000002: 80.3 MB of 1 GB physical memory  
used; 1.4 GB of 2.1 GB virtual memory used**

**2024-04-09 08:22:08,792 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13649 for container-id  
container\_1712669176046\_0001\_01\_000001: 161.0 MB of 2 GB physical memory  
used; 1.7 GB of 4.2 GB virtual memory used**

**2024-04-09 08:22:11,871 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13759 for container-id  
container\_1712669176046\_0001\_01\_000002: 124.4 MB of 1 GB physical memory  
used; 1.4 GB of 2.1 GB virtual memory used**

**2024-04-09 08:22:11,943 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13649 for container-id  
container\_1712669176046\_0001\_01\_000001: 159.4 MB of 2 GB physical memory  
used; 1.7 GB of 4.2 GB virtual memory used**

**2024-04-09 08:22:15,014 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13759 for container-id  
container\_1712669176046\_0001\_01\_000002: 232.7 MB of 1 GB physical memory  
used; 1.4 GB of 2.1 GB virtual memory used**

**2024-04-09 08:22:15,097 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13649 for container-id  
container\_1712669176046\_0001\_01\_000001: 159.4 MB of 2 GB physical memory  
used; 1.7 GB of 4.2 GB virtual memory used**

**2024-04-09 08:22:18,134 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13759 for container-id  
container\_1712669176046\_0001\_01\_000002: 232.9 MB of 1 GB physical memory  
used; 1.4 GB of 2.1 GB virtual memory used**

**2024-04-09 08:22:18,178 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13649 for container-id**

**container\_1712669176046\_0001\_01\_000001: 159.3 MB of 2 GB physical memory used; 1.7 GB of 4.2 GB virtual memory used**

**2024-04-09 08:22:21,214 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13759 for container-id container\_1712669176046\_0001\_01\_000002: 233.4 MB of 1 GB physical memory used; 1.4 GB of 2.1 GB virtual memory used**

**2024-04-09 08:22:21,245 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13649 for container-id container\_1712669176046\_0001\_01\_000001: 159.5 MB of 2 GB physical memory used; 1.7 GB of 4.2 GB virtual memory used**

**2024-04-09 08:22:24,150 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.launcher.ContainerLaunch: Container container\_1712669176046\_0001\_01\_000002 succeeded**

**2024-04-09 08:22:24,150 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.container.Container: Container container\_1712669176046\_0001\_01\_000002 transitioned from RUNNING to EXITED\_WITH\_SUCCESS**

**2024-04-09 08:22:24,150 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.launcher.ContainerLaunch: Cleaning up container container\_1712669176046\_0001\_01\_000002**

**2024-04-09 08:22:24,173 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor: Deleting absolute path : /var/lib/hadoop-yarn/cache/yarn/nm-local-dir/usercache/cloudera/appcache/application\_1712669176046\_0001/container\_1712669176046\_0001\_01\_000002**

**2024-04-09 08:22:24,174 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NMAuditLogger: USER=cloudera OPERATION=Container Finished - Succeeded TARGET=ContainerImpl RESULT=SUCCESS APPID=application\_1712669176046\_0001 CONTAINERID=container\_1712669176046\_0001\_01\_000002**

**2024-04-09 08:22:24,175 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.container.Container: Container container\_1712669176046\_0001\_01\_000002 transitioned from EXITED\_WITH\_SUCCESS to DONE**

**2024-04-09 08:22:24,178 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.application.Ap**

**plication: Removing container\_1712669176046\_0001\_01\_000002 from application application\_1712669176046\_0001**

**2024-04-09 08:22:24,178 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.logaggregation.AppLogAggregatorImpl: Considering container container\_1712669176046\_0001\_01\_000002 for log-aggregation**

**2024-04-09 08:22:24,178 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices: Got event CONTAINER\_STOP for appld application\_1712669176046\_0001**

**2024-04-09 08:22:24,245 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Stopping resource-monitoring for container\_1712669176046\_0001\_01\_000002**

**2024-04-09 08:22:24,269 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13649 for container-id container\_1712669176046\_0001\_01\_000001: 159.9 MB of 2 GB physical memory used; 1.7 GB of 4.2 GB virtual memory used**

**2024-04-09 08:22:26,184 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl: Removed completed containers from NM context: [container\_1712669176046\_0001\_01\_000002]**

**2024-04-09 08:22:26,652 INFO SecurityLogger.org.apache.hadoop.ipc.Server: Auth successful for appattempt\_1712669176046\_0001\_000001 (auth:SIMPLE)**

**2024-04-09 08:22:26,656 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl: Start request for container\_1712669176046\_0001\_01\_000003 by user cloudera**

**2024-04-09 08:22:26,656 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NMAuditLogger: USER=cloudera IP=10.0.2.15 OPERATION=Start Container Request TARGET=ContainerManagerImpl RESULT=SUCCESS APPID=application\_1712669176046\_0001 CONTAINERID=container\_1712669176046\_0001\_01\_000003**

**2024-04-09 08:22:26,656 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.application.Application: Adding container\_1712669176046\_0001\_01\_000003 to application application\_1712669176046\_0001**

**2024-04-09 08:22:26,657 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.container.Container: Container container\_1712669176046\_0001\_01\_000003 transitioned from NEW to LOCALIZING**

**2024-04-09 08:22:26,657 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices: Got event CONTAINER\_INIT for appld application\_1712669176046\_0001**

**2024-04-09 08:22:26,657 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices: Got event APPLICATION\_INIT for appld application\_1712669176046\_0001**

**2024-04-09 08:22:26,657 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices: Got APPLICATION\_INIT for service mapreduce\_shuffle**

**2024-04-09 08:22:26,657 INFO org.apache.hadoop.mapred.ShuffleHandler: Added token for job\_1712669176046\_0001**

**2024-04-09 08:22:26,657 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.container.Container: Container container\_1712669176046\_0001\_01\_000003 transitioned from LOCALIZING to LOCALIZED**

**2024-04-09 08:22:26,693 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.container.Container: Container container\_1712669176046\_0001\_01\_000003 transitioned from LOCALIZED to RUNNING**

**2024-04-09 08:22:26,698 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor: launchContainer: [bash, /var/lib/hadoop-yarn/cache/yarn/nm-local-dir/usercache/cloudera/appcache/application\_1712669176046\_0001/container\_1712669176046\_0001\_01\_000003/default\_container\_executor.sh]**

**2024-04-09 08:22:27,269 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Starting resource-monitoring for container\_1712669176046\_0001\_01\_000003**

**2024-04-09 08:22:27,321 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13824 for container-id container\_1712669176046\_0001\_01\_000003: 79.2 MB of 1 GB physical memory used; 1.4 GB of 2.1 GB virtual memory used**

**2024-04-09 08:22:27,370 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13649 for container-id container\_1712669176046\_0001\_01\_000001: 160.2 MB of 2 GB physical memory used; 1.7 GB of 4.2 GB virtual memory used**

**2024-04-09 08:22:30,439 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13824 for container-id container\_1712669176046\_0001\_01\_000003: 119.5 MB of 1 GB physical memory used; 1.4 GB of 2.1 GB virtual memory used**

**2024-04-09 08:22:30,511 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13649 for container-id container\_1712669176046\_0001\_01\_000001: 160.2 MB of 2 GB physical memory used; 1.7 GB of 4.2 GB virtual memory used**

**2024-04-09 08:22:33,636 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13824 for container-id container\_1712669176046\_0001\_01\_000003: 135.3 MB of 1 GB physical memory used; 1.4 GB of 2.1 GB virtual memory used**

**2024-04-09 08:22:33,747 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13649 for container-id container\_1712669176046\_0001\_01\_000001: 160.2 MB of 2 GB physical memory used; 1.7 GB of 4.2 GB virtual memory used**

**2024-04-09 08:22:36,810 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13824 for container-id container\_1712669176046\_0001\_01\_000003: 146.5 MB of 1 GB physical memory used; 1.4 GB of 2.1 GB virtual memory used**

**2024-04-09 08:22:36,847 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13649 for container-id container\_1712669176046\_0001\_01\_000001: 160.3 MB of 2 GB physical memory used; 1.7 GB of 4.2 GB virtual memory used**

**2024-04-09 08:22:37,760 INFO SecurityLogger.org.apache.hadoop.ipc.Server: Auth successful for appattempt\_1712669176046\_0001\_000001 (auth:SIMPLE)**

**2024-04-09 08:22:37,768 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerMan**



**agerImpl: Stopping container with container Id:  
container\_1712669176046\_0001\_01\_000003**

**2024-04-09 08:22:37,769 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.container.Container: Container container\_1712669176046\_0001\_01\_000003 transitioned from  
RUNNING to KILLING**

**2024-04-09 08:22:37,769 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.launcher.ContainerLaunch: Cleaning up container container\_1712669176046\_0001\_01\_000003**

**2024-04-09 08:22:37,769 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NMAuditLogger: USER=cloudera  
IP=10.0.2.15 OPERATION=Stop Container Request  
TARGET=ContainerManagerImpl RESULT=SUCCESS  
APPID=application\_1712669176046\_0001  
CONTAINERID=container\_1712669176046\_0001\_01\_000003**

**2024-04-09 08:22:37,822 WARN**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor: Exit  
code from container container\_1712669176046\_0001\_01\_000003 is : 143**

**2024-04-09 08:22:37,861 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.container.Container: Container container\_1712669176046\_0001\_01\_000003 transitioned from  
KILLING to CONTAINER\_CLEANEDUP\_AFTER\_KILL**

**2024-04-09 08:22:37,863 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor:  
Deleting absolute path : /var/lib/hadoop-yarn/cache/yarn/nm-local-  
dir/usercache/cloudera/appcache/application\_1712669176046\_0001/container\_  
1712669176046\_0001\_01\_000003**

**2024-04-09 08:22:37,864 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NMAuditLogger: USER=cloudera  
OPERATION=Container Finished - Killed TARGET=ContainerImpl  
RESULT=SUCCESS APPID=application\_1712669176046\_0001  
CONTAINERID=container\_1712669176046\_0001\_01\_000003**

**2024-04-09 08:22:37,864 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.container.Container: Container container\_1712669176046\_0001\_01\_000003 transitioned from  
CONTAINER\_CLEANEDUP\_AFTER\_KILL to DONE**

**2024-04-09 08:22:37,867 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.application.Ap**

**plication: Removing container\_1712669176046\_0001\_01\_000003 from application application\_1712669176046\_0001**

**2024-04-09 08:22:37,867 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.logaggregation.AppLogAggregatorImpl: Considering container container\_1712669176046\_0001\_01\_000003 for log-aggregation**

**2024-04-09 08:22:37,867 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices: Got event CONTAINER\_STOP for appld application\_1712669176046\_0001**

**2024-04-09 08:22:39,848 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Stopping resource-monitoring for container\_1712669176046\_0001\_01\_000003**

**2024-04-09 08:22:39,910 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13649 for container-id container\_1712669176046\_0001\_01\_000001: 158.4 MB of 2 GB physical memory used; 1.7 GB of 4.2 GB virtual memory used**

**2024-04-09 08:22:42,939 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Memory usage of ProcessTree 13649 for container-id container\_1712669176046\_0001\_01\_000001: 158.4 MB of 2 GB physical memory used; 1.7 GB of 4.2 GB virtual memory used**

**2024-04-09 08:22:44,195 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.launcher.ContainerLaunch: Container container\_1712669176046\_0001\_01\_000001 succeeded**

**2024-04-09 08:22:44,195 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.container.Container: Container container\_1712669176046\_0001\_01\_000001 transitioned from RUNNING to EXITED\_WITH\_SUCCESS**

**2024-04-09 08:22:44,196 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.launcher.ContainerLaunch: Cleaning up container container\_1712669176046\_0001\_01\_000001**

**2024-04-09 08:22:44,240 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor: Deleting absolute path : /var/lib/hadoop-yarn/cache/yarn/nm-local-dir/usercache/cloudera/appcache/application\_1712669176046\_0001/container\_1712669176046\_0001\_01\_000001**

**2024-04-09 08:22:44,241 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NMAuditLogger: USER=cloudera  
OPERATION=Container Finished - Succeeded TARGET=ContainerImpl  
RESULT=SUCCESS APPID=application\_1712669176046\_0001  
CONTAINERID=container\_1712669176046\_0001\_01\_000001**

**2024-04-09 08:22:44,241 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.container.Container: Container container\_1712669176046\_0001\_01\_000001 transitioned from  
EXITED\_WITH\_SUCCESS to DONE**

**2024-04-09 08:22:44,246 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.application.Application: Removing container\_1712669176046\_0001\_01\_000001 from  
application application\_1712669176046\_0001**

**2024-04-09 08:22:44,246 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.logaggregation.AppLogAggregatorImpl: Considering container  
container\_1712669176046\_0001\_01\_000001 for log-aggregation**

**2024-04-09 08:22:44,246 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices:  
Got event CONTAINER\_STOP for appId application\_1712669176046\_0001**

**2024-04-09 08:22:44,267 INFO SecurityLogger.org.apache.hadoop.ipc.Server:  
Auth successful for appattempt\_1712669176046\_0001\_000001 (auth:SIMPLE)**

**2024-04-09 08:22:44,271 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl: Stopping container with container Id:  
container\_1712669176046\_0001\_01\_000001**

**2024-04-09 08:22:44,271 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NMAuditLogger: USER=cloudera  
IP=10.0.2.15 OPERATION=Stop Container Request  
TARGET=ContainerManagerImpl RESULT=SUCCESS  
APPID=application\_1712669176046\_0001  
CONTAINERID=container\_1712669176046\_0001\_01\_000001**

**2024-04-09 08:22:45,247 INFO**

**org.apache.hadoop.yarn.server.nodemanager.NodeStatusUpdaterImpl:  
Removed completed containers from NM context:  
[container\_1712669176046\_0001\_01\_000001]**

**2024-04-09 08:22:45,251 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.application.Ap**

**plication: Application application\_1712669176046\_0001 transitioned from RUNNING to APPLICATION\_RESOURCES\_CLEANINGUP**

**2024-04-09 08:22:45,252 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor:  
Deleting absolute path : /var/lib/hadoop-yarn/cache/yarn/nm-local-dir/usercache/cloudera/appcache/application\_1712669176046\_0001**

**2024-04-09 08:22:45,254 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.AuxServices:  
Got event APPLICATION\_STOP for appld application\_1712669176046\_0001**

**2024-04-09 08:22:45,255 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.application.Ap  
plication: Application application\_1712669176046\_0001 transitioned from APPLICATION\_RESOURCES\_CLEANINGUP to FINISHED**

**2024-04-09 08:22:45,255 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.logaggregation.AppLogAggregatorImpl: Application just finished :  
application\_1712669176046\_0001**

**2024-04-09 08:22:45,297 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.logaggregation.AppLogAggregatorImpl: Uploading logs for container  
container\_1712669176046\_0001\_01\_000002. Current good log dirs are  
/var/log/hadoop-yarn/containers**

**2024-04-09 08:22:45,304 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor:  
Deleting path : /var/log/hadoop-yarn/containers/application\_1712669176046\_0001/container\_1712669176046\_0001\_01\_000002/stdout**

**2024-04-09 08:22:45,304 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor:  
Deleting path : /var/log/hadoop-yarn/containers/application\_1712669176046\_0001/container\_1712669176046\_0001\_01\_000002/stderr**

**2024-04-09 08:22:45,304 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor:  
Deleting path : /var/log/hadoop-yarn/containers/application\_1712669176046\_0001/container\_1712669176046\_0001\_01\_000002/syslog**

**2024-04-09 08:22:45,305 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.logaggregation**

**n.AppLogAggregatorImpl: Uploading logs for container  
container\_1712669176046\_0001\_01\_000003. Current good log dirs are  
/var/log/hadoop-yarn/containers**

**2024-04-09 08:22:45,308 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor:**

**Deleting path : /var/log/hadoop-**

**yarn/containers/application\_1712669176046\_0001/container\_1712669176046\_0001\_01\_000003/syslog.shuffle**

**2024-04-09 08:22:45,308 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor:**

**Deleting path : /var/log/hadoop-**

**yarn/containers/application\_1712669176046\_0001/container\_1712669176046\_0001\_01\_000003/stderr**

**2024-04-09 08:22:45,308 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor:**

**Deleting path : /var/log/hadoop-**

**yarn/containers/application\_1712669176046\_0001/container\_1712669176046\_0001\_01\_000003/syslog**

**2024-04-09 08:22:45,308 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor:**

**Deleting path : /var/log/hadoop-**

**yarn/containers/application\_1712669176046\_0001/container\_1712669176046\_0001\_01\_000003/stdout**

**2024-04-09 08:22:45,309 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.logaggregation.AppLogAggregatorImpl: Uploading logs for container**

**container\_1712669176046\_0001\_01\_000001. Current good log dirs are  
/var/log/hadoop-yarn/containers**

**2024-04-09 08:22:45,309 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor:**

**Deleting path : /var/log/hadoop-**

**yarn/containers/application\_1712669176046\_0001/container\_1712669176046\_0001\_01\_000001/stderr**

**2024-04-09 08:22:45,309 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor:**

**Deleting path : /var/log/hadoop-**

**yarn/containers/application\_1712669176046\_0001/container\_1712669176046\_0001\_01\_000001/stdout**

**2024-04-09 08:22:45,309 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor:**

**Deleting path : /var/log/hadoop-yarn/containers/application\_1712669176046\_0001/container\_1712669176046\_0001\_01\_000001/syslog**

**2024-04-09 08:22:45,412 INFO**

**org.apache.hadoop.yarn.server.nodemanager.DefaultContainerExecutor:**

**Deleting path : /var/log/hadoop-yarn/containers/application\_1712669176046\_0001**

**2024-04-09 08:22:45,939 INFO**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.monitor.ContainersMonitorImpl: Stopping resource-monitoring for container\_1712669176046\_0001\_01\_000001**

**2024-04-09 08:22:47,270 WARN**

**org.apache.hadoop.yarn.server.nodemanager.containermanager.ContainerManagerImpl: Event EventType: FINISH\_APPLICATION sent to absent application application\_1712669176046\_0001**