micmiu - 软件开发+生活点滴

hadoop 2.2.0 单节点安装和测试

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本文是详细记录Hadoop 2.2.0 在Mac OSX系统下单节点安装配置启动的详细步骤,并且演示运行一个简单 的job。目录结构如下:

- 基础环境配置
- Hadoop安装配置
- 启动及演示

[一]、基础环境配置

1. OS: Mac OSX 10.9.1

2 JDK 1.6.0_65

不管是安装包还是自己编译源码安装都可以,这个就不多介绍了,搜索下有很多文章介绍的,只要确保环境变量 配置正确即可,我的JAVA_HOME配置如下:

```
micmiu-mbp:~ micmiu$ echo $JAVA_HOME
/System/Library/Java/JavaVirtualMachines/1.6.0.jdk/Contents/Home
micmiu-mbp:~ micmiu$ java -version
java version "1.6.0 65
Java(TM) SE Runtime Environment (build 1.6.0_65-b14-462-11M4609)
Java HotSpot(TM) 64-Bit Server VM (build 20.65-b04-462, mixed mode)
micmiu-mbp:~ micmiu$
```

3、无密码SSH登录

由于是单节点的应用,只要实现localhost 的无密码ssh登录即可,这个比较简单:

```
micmiu-mbp:~ micmiu$ cd ~
micmiu-mbp:~ micmiu$ ssh-keygen -t rsa -P ''
micmiu-mbp:~ micmiu$ cat ~/.ssh/id_rsa.pub >> ~/.ssh/authorized_keys
```

验证是否成功:

```
micmiu-mbp:~ micmiu$ ssh localhost
Last login: Sat Jan 18 10:17:19 2014
micmiu-mbp:~ micmiu$
```

这样就表示SSH无密码登录成功了。

有关SSH无密码登录的详细介绍可以参见:Linux(Centos)配置OpenSSH无密码登陆

[二]、Hadoop安装配置

1、下载发布包

打开官方下载链接 http://hadoop.apache.org/releases.html#Download ,选择2.2.0版本的发布包下载 后解压 到指定路径下:micmiu\$ tar -zxf hadoop-2.2.0.tar.qz -C /usr/local/share,那么本文 PHADOOP_HOME = /usr/local/share/hadoop-2.2.0/。







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2、配置系统环境变量 vi ~/.profile,添加如下内容:

```
# Hadoop settings by Michael@micmiu.com
export HADOOP_HOME="/usr/local/share/hadoop-2.2.0"
export HADOOP_PREFIX=${HADOOP_HOME}
export HADOOP COMMON HOME=${HADOOP PREFIX}
export HADOOP_HDFS_HOME=${HADOOP_PREFIX}
export HADOOP_MAPRED_HOME=${HADOOP_PREFIX}
export HADOOP_YARN_HOME=${HADOOP_PREFIX}
export HADOOP_CONF_DIR="$HADOOP_HOME/etc/hadoop/"
export YARN_CONF_DIR=${HADOOP_CONF_DIR}
export PATH=$PATH:$HADOOP_PREFIX/bin:$HADOOP_PREFIX/sbin
```

3、修改 <HADOOP_HOME>/etc/hadoop/hadoop-env.sh

Mac OSX配置如下:

```
# The java implementation to use.
#export JAVA_HOME=${JAVA_HOME}
export JAVA_HOME=$(/usr/libexec/java_home -d 64 -v 1.6)
#找到HADOOP OPTS 配置增加下面参数
export HADOOP_OPTS="$HADOOP_OPTS -Djava.security.krb5.realm=0X.AC.UK -
Djava.security.krb5.kdc=kdc0.ox.ac.uk:kdc1.ox.ac.uk
```

跟多可以参见:\$JAVA_HOME环境变量在Mac OS X中设置的问题

Linux|Unix 配置如下:

```
# The java implementation to use.
#export JAVA_HOME=${JAVA_HOME}
export JAVA_HOME=系统中JDK实际路径
```

4、修改 <HADOOP_HOME>/etc/hadoop/core-site.xml

在<configuration>节点下添加或者更新下面的配置信息:

```
<!-- 新变量f:s.defaultFS 代替旧的:fs.default.name |micmiu.com-->
  cproperty>
   <name>fs.defaultFS</name>
   <value>hdfs://localhost:9000</value>
    <description>The name of the default file system.</description>
 </property>
  cproperty>
   <name>hadoop.tmp.dir</name>
   <value>/Users/micmiu/tmp/hadoop</value>
   <description>A base for other temporary directories.</description>
  </property>
 cproperty>
   <name>io.native.lib.available
   <value>false</value>
    <description>default value is true:Should native hadoop libraries, if
present, be used.</description>
```

5、修改 <HADOOP_HOME>/etc/hadoop/hdfs-site.xml

在<configuration>节点下添加或者更新下面的配置信息:

```
cproperty>
      <name>dfs.replication</name>
       <value>1</value>
      <!-- 如果是单节点配置为1,如果是集群根据实际集群数量配置 | micmiu.com -->
</property>
```

6、修改 <HADOOP_HOME>/etc/hadoop/yarn-site.xml

在<configuration>节点下添加或者更新下面的配置信息:

```
java.lang.OutOfMemoryError: GC overhead
  limit exceeded - 6,505 views
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7、修改 <HADOOP_HOME>/etc/hadoop/mapred-site.xml

默认没有mapred-site.xml 文件,copy mapred-site.xml.template 一份为 mapred-site.xml即可

在<configuration>节点下添加或者更新下面的配置信息:

[三]、启动及演示

1、启动Hadoop

首先执行hdfs namenode -format:

```
micmiu-mbp:~ micmiu$ hdfs namenode -format
14/01/18 23:07:07 INFO namenode.NameNode: STARTUP_MSG:
/*****************
STARTUP_MSG: Starting NameNode
STARTUP_MSG: host = micmiu-mbp.local/192.168.1.103
STARTUP_MSG: args = [-format]
STARTUP_MSG: version = 2.2.0
14/01/18 23:07:08 INFO util.GSet: VM type = 64-bit
14/01/18 23:07:08 INFO util.GSet: 0.029999999329447746% max memory = 991.7 MB
14/01/18 23:07:08 INFO util.GSet: capacity = 2^15 = 32768 entries
Re-format filesystem in Storage Directory /Users/micmiu/tmp/hadoop/dfs/name ? (Y
or N) Y
14/01/18 23:07:26 INFO common.Storage: Storage directory
/Users/micmiu/tmp/hadoop/dfs/name has been successfully formatted.
14/01/18 23:07:26 INFO namenode.FSImage: Saving image file
no compression
14/01/18 23:07:26 INFO namenode.FSImage: Image file
/Users/micmiu/tmp/hadoop/dfs/name/current/fsimage.ckpt_000000000000000000 of
size 198 bytes saved in 0 seconds.
14/01/18 23:07:27 INFO namenode.NNStorageRetentionManager: Going to retain 1
images with txid >= 0
14/01/18 23:07:27 INFO util.ExitUtil: Exiting with status 0
14/01/18 23:07:27 INFO namenode.NameNode: SHUTDOWN_MSG:
SHUTDOWN_MSG: Shutting down NameNode at micmiu-mbp.local/192.168.1.103
```

然后执行 start-dfs.sh:

```
micmiu-mbp:~ micmiu$ start-dfs.sh
Starting namenodes on [localhost]
localhost: starting namenode, logging to /usr/local/share/hadoop-
2.2.0/logs/hadoop-micmiu-namenode-micmiu-mbp.local.out
```

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```
localhost: starting datanode, logging to /usr/local/share/hadoop-
2.2.0/logs/hadoop-micmiu-datanode-micmiu-mbp.local.out

Starting secondary namenodes [0.0.0.0]

0.0.0.0: starting secondarynamenode, logging to /usr/local/share/hadoop-
2.2.0/logs/hadoop-micmiu-secondarynamenode-micmiu-mbp.local.out

micmiu-mbp:~ micmiu$ jps

1522 NameNode
1651 DataNode
1794 SecondaryNameNode
1863 Jps
micmiu-mbp:~ micmiu$
```

再执行 start-yarn.sh:

```
micmiu-mbp:~ micmiu$ start-yarn.sh
starting yarn daemons
starting resourcemanager, logging to /usr/local/share/hadoop-2.2.0/logs/yarn-
micmiu-resourcemanager-micmiu-mbp.local.out
localhost: starting nodemanager, logging to /usr/local/share/hadoop-
2.2.0/logs/yarn-micmiu-nodemanager-micmiu-mbp.local.out
micmiu-mbp:~ micmiu$ jps
2033 NodeManager
1900 ResourceManager
1900 ResourceManager
1522 NameNode
1651 DataNode
10 2058 Jps
11 1794 SecondaryNameNode
micmiu-mbp:~ micmiu$
```

启动日志没有错误信息,并确认上面的相关进程存在,就表示启动成功了。

2、演示

演示hdfs 一些常用命令,为wordcount演示做准备:

```
micmiu-mbp:~ micmiu$ hdfs dfs -ls /
micmiu-mbp:~ micmiu$ hdfs dfs -mkdir /user
micmiu-mbp:~ micmiu$ hdfs dfs -ls /
Found 1 items
drwxr-xr-x - micmiu supergroup 0 2014-01-18 23:20 /user
micmiu-mbp:~ micmiu$ hdfs dfs -mkdir -p /user/micmiu/wordcount/in
micmiu-mbp:~ micmiu$ hdfs dfs -ls /user/micmiu/wordcount
Found 1 items
drwxr-xr-x - micmiu supergroup 0 2014-01-18 23:21
/user/micmiu/wordcount/in
```

本地创建一个文件 micmiu-word.txt, 写入如下内容:

```
Hi Michael welcome to Hadoop
Hi Michael welcome to BigData
Hi Michael welcome to Spark
more see micmiu.com
```

把 micmiu-word.txt 文件上传到hdfs:

hdfs dfs -put micmiu-word.txt /user/micmiu/wordcount/in

然后cd 切换到Hadoop的根目录下执行:

hadoop jar share/hadoop/mapreduce/hadoop-mapreduce-examples-2.2.0.jar

wordcount /user/micmiu/wordcount/in /user/micmiu/wordcount/out

ps:/user/micmiu/wordcount/out 目录不能存在 否则运行报错。

看到类似如下的日志信息:

```
micmiu-mbp:hadoop-2.2.0 micmiu$ hadoop jar share/hadoop/mapreduce/hadoop-
mapreduce-examples-2.2.0.jar wordcount /user/micmiu/wordcount/in
/user/micmiu/wordcount/out
14/01/19 20:02:29 INFO client.RMProxy: Connecting to ResourceManager at
```

```
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    功能
    登录
    菜<sup>2</sup>RSS
    详论RSS
```

WordPress.org

```
/0.0.0.0:8032
14/01/19 20:02:29 INFO input.FileInputFormat: Total input paths to process : 1
14/01/19 20:02:29 INFO mapreduce.JobSubmitter: number of splits:1
14/01/19 20:02:29 INFO mapreduce. JobSubmitter: Submitting tokens for job:
job_1390131922557_0001
14/01/19 20:02:30 INFO impl.YarnClientImpl: Submitted application
application_1390131922557_0001 to ResourceManager at /0.0.0.0:8032
14/01/19 20:02:30 INFO mapreduce.Job: The url to track the job: http://micmiu-
mbp.local:8088/proxy/application_1390131922557_0001/
14/01/19 20:02:30 INFO mapreduce.Job: Running job: job_1390131922557_0001
14/01/19 20:02:38 INFO mapreduce.Job: Job job_1390131922557_0001 running in
uber mode : false
14/01/19 20:02:38 INFO mapreduce.Job: map 0% reduce 0%
14/01/19 20:02:43 INFO mapreduce.Job: map 100% reduce 0%
14/01/19 20:02:50 INFO mapreduce.Job:
                                       map 100% reduce 100%
14/01/19 20:02:50 INFO mapreduce.Job: Job job_1390131922557_0001 completed
successfully
14/01/19 20:02:51 INFO mapreduce.Job: Counters: 43
       File System Counters
               FILE: Number of bytes read=129
               FILE: Number of bytes written=158647
               FILE: Number of read operations=0
               FILE: Number of large read operations=0
                FILE: Number of write operations=0
               HDFS: Number of bytes read=228
               HDFS: Number of bytes written=83
               HDFS: Number of read operations=6
               HDFS: Number of large read operations=0
               HDFS: Number of write operations=2
        Job Counters
               Launched map tasks=1
                Launched reduce tasks=1
               Data-local map tasks=1
                Total time spent by all maps in occupied slots (ms)=3346
               Total time spent by all reduces in occupied slots (ms)=3799
        Map-Reduce Framework
               Map input records=4
               Map output records=18
               Map output bytes=179
               Map output materialized bytes=129
               Input split bytes=120
                Combine input records=18
               Combine output records=10
               Reduce input groups=10
               Reduce shuffle bytes=129
               Reduce input records=10
               Reduce output records=10
               Spilled Records=20
               Shuffled Maps =1
               Failed Shuffles=0
               Merged Map outputs=1
               GC time elapsed (ms)=30
               CPU time spent (ms)=0
               Physical memory (bytes) snapshot=0
               Virtual memory (bytes) snapshot=0
               Total committed heap usage (bytes)=283127808
        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=108
       File Output Format Counters
               Bytes Written=83
micmiu-mbp:hadoop-2.2.0 micmiu$
```

到此 wordcount的job已经执行完成,执行如下命令可以查看刚才job的执行结果:

```
micmiu-mbp:hadoop-2.2.0 micmiu$ hdfs dfs -ls /user/micmiu/wordcount/out
Found 2 items
-rw-r--r- 1 micmiu supergroup 0 2014-01-19 20:02
/user/micmiu/wordcount/out/_SUCCESS
-rw-r--r- 1 micmiu supergroup 83 2014-01-19 20:02
/user/micmiu/wordcount/oummmicmiu-mbp:hadoop-2.2.0 micmiu$ hdfs dfs -cat
/user/micmiu/wordcount/out/part-r-00000
BigData 1
Hadoop 1
```

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10 m	icmiu.com 1	
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s:这篇文	章是两天完成的,所以演示中日志的时间前后有一天间隔。	
	EOF @Michael Sun	
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