**Flume Installation**

*Download a latest stable version of Flume http://flume.apache.org/download.html*  
wget http://mirror.fibergrid.in/apache/flume/1.5.2/[apache-flume-1.5.2-bin.tar.gz](http://mirror.fibergrid.in/apache/flume/1.5.2/apache-flume-1.5.2-bin.tar.gz)

or

wget http://www-us.apache.org/dist/flume/1.5.2/[apache-flume-1.5.2-bin.tar.gz](http://mirror.fibergrid.in/apache/flume/1.5.2/apache-flume-1.5.2-bin.tar.gz)

sudo tar -zxvf apache-flume-1.5.2-bin.tar.gz  
  
mv apache-flume-1.5.2-bin flume

sudo mv flume /usr/local/

nano ~/.bashrc  
export FLUME\_HOME=/usr/local/flumeexport FLUME\_CONF\_DIR=$FLUME\_HOME/confexport FLUME\_CLASS\_PATH=$FLUME\_CONF\_DIRexport PATH=$PATH:$FLUME\_HOME/bin

source ~/.bashrc  
**To check if flume is installed**

flume-ng help

put twitter.conf under conf directory

flume-ng agent --conf $FLUME\_CONF\_DIR --conf-file $FLUME\_CONF\_DIR/twitter.conf -name TwitterAgent