

```
# Naming the components on the current agent
a1.sources = r1
a1.channels = c1
a1.sinks = k1

# Describing/Configuring the source
a1.sources.r1.type = exec
# Here take any sample file use cat or tail command
a1.sources.r1.command = cat /home/gudiseva/zookeeper.out

# Describing/Configuring the sink
a1.sinks.k1.type = hdfs
a1.sinks.k1.hdfs.path = hdfs://localhost:9000/nag/
a1.sinks.k1.hdfs.filePrefix = events1
a1.sinks.k1.hdfs.round = true
a1.sinks.k1.hdfs.roundValue = 10
a1.sinks.k1.hdfs.roundUnit = minute
a1.sinks.k1.hdfs.writeFormat = Text

# Describing/Configuring the channel
a1.channels.c1.type = file
a1.channels.c1.checkpointDir = /tmp/channel/tmpData/checkpoint
a1.channels.c1.dataDirs = /tmp/channel/tmpData/data

# Binding the source and sink to the channel
a1.sources.r1.channels = c1
a1.sinks.k1.channel = c1
```