组件	节点	默认端口	配置
HDFS	DataNode	50010	dfs.datanode.address
HDFS	DataNode	50075	dfs.datanode.http.address
HDFS	DataNode	50475	dfs.datanode.https.address
HDFS	DataNode	50020	dfs.datanode.ipc.address
HDFS	NameNode	50070	dfs.namenode.http-address
HDFS	NameNode	50470	dfs.namenode.https-address
HDFS	NameNode	8020	fs.defaultFS
HDFS	journalnode	8485	dfs.journalnode.rpc-address
HDFS	journalnode	8480	dfs.journalnode.http-address
HDFS	ZKFC	8019	dfs.ha.zkfc.port
YARN	ResourceManager	8032	yarn.resourcemanager.address
YARN	ResourceManager	8030	yarn.resourcemanager.scheduler.address
YARN	ResourceManager	8031	yarn.resourcemanager.resource-tracker.addres
YARN	ResourceManager	8033	yarn.resourcemanager.admin.address
YARN	ResourceManager	8088	yarn.resourcemanager.webapp.address
YARN	NodeManager	8040	yarn.nodemanager.localizer.address
YARN	NodeManager	8042	yarn.nodemanager.webapp.address
YARN	NodeManager	8041	yarn.nodemanager.address
YARN	JobHistory Server	10020	mapreduce.jobhistory.address
YARN	JobHistory Server	19888	mapreduce.jobhistory.webapp.address
HBase	Master	60000	hbase.master.port
HBase	Master	60010	hbase.master.info.port
HBase	RegionServer	60020	hbase.regionserver.port

HBase	RegionServer	60030	hbase.regionserver.info.port
HBase	HQuorumPeer	2181	hbase.zookeeper.property.clientPort
HBase	HQuorumPeer	2888	hbase.zookeeper.peerport
HBase	HQuorumPeer	3888	hbase.zookeeper.leaderport
Hive	Metastore	9083	/etc/default/hive-metastore中export PORT=<po 来更新默认端口
Hive	HiveServer	10000	/etc/hive/conf/hive-env.sh中export HIVE_SERVER2_THRIFT_PORT=<port>来更新默认端
ZooKeeper	Server	2181	/etc/zookeeper/conf/zoo.cfg中clientPort=<po
ZooKeeper	Server	2888	/etc/zookeeper/conf/zoo.cfg中server.x= [hostname]:nnnnn[:nnnnn]，标蓝部分
ZooKeeper	Server	3888	/etc/zookeeper/conf/zoo.cfg中server.x= [hostname]:nnnnn[:nnnnn]，标蓝部分
Flume	Master/slave	52020	自己的写的配置文件中,如:flume-server.propert
Kafka	Master/slave	9092	server.properties中port属性
Storm	master	8888	storm.yaml中ui.port
Storm	slave	6700 -6703	Storm.yaml中supervisor.slots.ports:
Spark	Master	8080	
Spark	Master	7077	spark-defaults.conf