

Infrastructure - Task #8206

Story # 8204 (New): Adjust memory allocation for services running under JVM on CNs

Review and adjust memory allocation to Solr and zookeeper

2017-10-24 16:03 - Dave Vieglais

Status: New	Start date: 2017-10-24
Priority: Normal	Due date:
Assignee:	% Done: 0%
Category:	Estimated time: 0.00 hour
Target version:	Story Points:
Milestone: None	
Product Version: *	

Description

Configuration for solr is under:

```
@/var/solr/solr.in.sh@
```

Zookeeper seems to be using just the default options. It is running like:

```
java -Dzookeeper.log.dir=/var/lib/zookeeper/logs -Dzookeeper.root.logger=INFO,CONSOLE -cp /var/lib/zookeeper/bin/./build/classes:/var/lib/zookeeper/bin/./build/lib/.jar:/var/lib/zookeeper/bin/./lib/slf4j-log4j12-1.6.1.jar:/var/lib/zookeeper/bin/./lib/slf4j-api-1.6.1.jar:/var/lib/zookeeper/bin/./lib/netty-3.7.0.Final.jar:/var/lib/zookeeper/bin/./lib/log4j-1.2.16.jar:/var/lib/zookeeper/bin/./lib/jline-0.9.94.jar:/var/lib/zookeeper/bin/./zookeeper-3.4.6.jar:/var/lib/zookeeper/bin/./src/java/lib.jar:/var/lib/zookeeper/bin/./conf: -Dcom.sun.management.jmxremote -Dcom.sun.management.jmxremote.local.only=false org.apache.zookeeper.server.quorum.QuorumPeerMain /var/lib/zookeeper/bin/./conf/zoo.cfg
```