

## Infrastructure - Task #7906

Story # 6753 (Closed): Upgrade production environment to use Ubuntu 14.04

### Modify the cn-buildout scripts to use openjdk 1.8

2016-10-10 22:08 - Jing Tao

<b>Status:</b>	Closed	<b>Start date:</b>	2016-10-10
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Jing Tao	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	CCI-2.3.0	<b>Story Points:</b>	
<b>Milestone:</b>	None		
<b>Product Version:</b>	*		
<b>Description</b>			

### History

#### #1 - 2016-10-10 22:18 - Jing Tao

The debian components which have the dependency of open-jdk 1.7 (in control file):

1. dataone-cn-audit-index
2. dataone-cn-index
3. dataone-cn-metacat
4. dataone-cn-monitor
5. dataone-cn-os-core
6. dataone-cn-portal
7. dataone-cn-processdaemon
8. dataone-cn-rest-service
9. dataone-cn-solr
10. dataone-cn-version-tool
11. dataone-event-index
12. dataone-jetty
13. dataone-solr
14. dataone-solr-jetty
15. dataone-zookeeper

#### #2 - 2016-10-10 22:53 - Jing Tao

Other files:

In dataone-cn-index module:

```
/etc/init.d/d1-index-task-generator, line 57 JDK_DIRS="/usr/lib/jvm/java-1.7.0-openjdk-amd64"
```

```
/etc/init.d/d1-index-task-processor, line 57 JDK_DIRS="/usr/lib/jvm/java-1.7.0-openjdk-amd64"
```

In dataone-cn-monitor module:

```
/etc/init.d/d1-cn-monitor, line 57 JDK_DIRS="/usr/lib/jvm/java-1.7.0-openjdk-amd64"
```

In dataone-cn-os-core module:

```
/etc/DEBIAN/postinst 5 matches.
```

```
/user/share/dataone-cn-os-core/debian/workers.properties, workers.java_home=/usr/lib/jvm/java-1.7.0-openjdk-amd64
```

In dataone-cn-processdaemon:  
/etc/init.d/d1-processing, line 56 JDK\_DIRS="/usr/lib/jvm/java-1.7.0-openjdk-amd64"

**#3 - 2016-10-11 23:16 - Jing Tao**

- % Done changed from 0 to 100
- translation missing: en.field\_remaining\_hours set to 0.0
- Status changed from New to Closed

Committed the change to the svn trunk