Infrastructure - Story #4478

Setup Jenkins for testing components vs. Java 7

2014-03-18 18:46 - Rob Nahf

Status:	Closed		**Start date:**	2014-06-22
Priority:	Normal		**Due date:**	2014-08-02
Assignee:	Rob Nahf		**% Done:**	100%
Category:	Support Operations		**Estimated time:**	0.00 hour
Target version:	2014.30-Block.4.3			
Story Points:				

Description			
Related to migration of Ubuntu 10.04 LTS to newer version (12.04 LTS and eventually 14.04 LTS)			
In order to test dataone components against Java 7, build a new continuous integration system that would run in parallel with the existing Hudson CI on dev-testing.			
The current plan is to install Jenkins built on an Ubuntu 12.04 LTS OS, using Java 7 JVM for Jenkins, and duplicate some-all of the jobs currently running on Hudson.			
We may need to install open LDAP there as well.			
Subtasks:			
Task # 4693: migrate Hudson jobs to Jenkins			**Closed**
Related issues:			
Related to Infrastructure - Story #4466: Base VM operating systems and sofwar...	**Closed**	**2014-03-17**	**2014-07-05**

History

#1 - 2014-04-07 20:17 - Rob Nahf

- Status changed from New to In Progress

have most jobs running fine on jenkins-1.

So far using /var/www/maven/ as the deployment location for Jenkins-built artifacts.
Plan to change that to take advantage of apache-archiva, but will involve changes to project pom files.

#2 - 2014-06-30 22:37 - Robert Waltz

- Status changed from In Progress to Closed

- Target version set to 2014.26-Block.4.1

- Start date set to 2014-06-22

- Milestone changed from None to CCI-1.2

- Due date set to 2014-07-05

*- Product Version changed from * to 1.2.7*

#3 - 2014-09-24 18:27 - Rob Nahf

- Due date changed from 2014-07-05 to 2014-09-24

- Target version changed from 2014.26-Block.4.1 to Maintenance Backlog

#4 - 2014-09-24 18:28 - Rob Nahf

- Target version changed from Maintenance Backlog to 2014.30-Block.4.3

- Due date changed from 2014-09-24 to 2014-08-02