

## D4Science Infrastructure - Task #6308

Task # 6309 (Closed): D4Science Infrastructure migration to Java 8

### Migrate production infrastructure nodes to Java 8

Jan 09, 2017 03:25 PM - Massimiliano Assante

<b>Status:</b>	Closed	<b>Start date:</b>	Jan 09, 2017
<b>Priority:</b>	Normal	<b>Due date:</b>	Feb 24, 2017
<b>Assignee:</b>	_InfraScience Systems Engineer	<b>% Done:</b>	100%
<b>Category:</b>	System Application	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Migrating to Java 8		
<b>Infrastructure:</b>	Production		
<b>Description</b>			
This is a master ticket to track the production infrastructure nodes migration to Java 8. (Due date is tentative)			

#### History

##### #1 - Jan 09, 2017 03:37 PM - Massimiliano Assante

- Parent task set to #6309

##### #2 - Jun 19, 2017 05:16 PM - Massimiliano Assante

- Status changed from New to In Progress

Should we consider this completed?

##### #3 - Jun 21, 2017 11:21 AM - Gabriele Giammatteo

from the information I have, all the "migrable" nodes have been migrated. The remaining nodes are the ones running gCore services not compatible with Java 8 and the migration for them is not planned (we can identify and open a new ticket for them).

If any infrastructure manager can confirm, the ticket can be closed.

##### #4 - Jun 21, 2017 02:52 PM - Andrea Dell'Amico

Some machines around are still running java 7. I see tagme.d4science.org, sharelatex.d4science.org, the CNR hosted rstudio instances. Nothing problematic I guess.

##### #5 - Jun 21, 2017 02:53 PM - Andrea Dell'Amico

- % Done changed from 0 to 80

##### #6 - Aug 13, 2017 03:25 PM - Andrea Dell'Amico

Also the geonetwork servers run with Java7, it's an old version that do not work with java 8.

##### #7 - Apr 12, 2018 02:33 PM - Andrea Dell'Amico

- Status changed from In Progress to Closed

- % Done changed from 80 to 100

The migration is complete (since a while).