

D4Science Infrastructure - Task #5179

Implement the new container.xml configuration needed by the authorization service in the ansible roles

Sep 27, 2016 06:11 PM - Andrea Dell'Amico

Status:	Closed	Start date:	Sep 27, 2016
Priority:	Urgent	Due date:	
Assignee:	Andrea Dell'Amico	% Done:	100%
Category:	System Application	Estimated time:	0.00 hour
Target version:	UnSprintable		
Infrastructure:	Development, Pre-Production, Production		
Description			
smartgears need a totally different configuration procedure.			

History

#1 - Sep 27, 2016 06:15 PM - Andrea Dell'Amico

The container.xml file is now assembled from three different parts. The first and the last are pieces of the old template. The central one is set by a java tool called by ansible.

The playbook is backward compatible. To enable the new configuration, a variable must be passed to ansible from the command line:

```
-e "gcube_admin_token=<TOKEN>"
```

where is an administrative token with the permissions to add scopes to the host.
The smartgears version must be >= 2

#2 - Sep 27, 2016 06:16 PM - Andrea Dell'Amico

- Status changed from New to Closed
- % Done changed from 0 to 100

Done. The new smartgears is running on node17.d4science.org and node19.d4science.org.