

D4Science Infrastructure - Task #11844

geoserver?.d4science.org: Provide a script for start/stop the tomcat container

May 25, 2018 10:26 AM - Roberto Cirillo

Status:	Closed	Start date:	May 25, 2018
Priority:	Low	Due date:	
Assignee:	_InfraScience Systems Engineer	% Done:	100%
Category:	Application	Estimated time:	0.00 hour
Target version:	UnSprintable		
Infrastructure:	Production		
Description Is it possible to have a standard script for start/stop the tomcat container in the gcube home? I've tried to use the following command: service tomcat7 restart without success: gcube@geoserver:~\$ service tomcat7 status You need root privileges to run this script gcube@geoserver:~\$ sudo service tomcat7 status [sudo] password for gcube: The same situation is also present in the following geoserver instances: geoserver2.d4science.org geoserver3.d4science.org geoserver4.d4science.org			
Related issues: Related to D4Science Infrastructure - Incident #11843: geoserver.d4science.or... Closed May 25, 2018			

History

#1 - May 25, 2018 10:26 AM - Roberto Cirillo

- Subject changed from geoserver.d4science.org: Provide a script for start/stop the tomcat container to geoserver?.d4science.org: Provide a script for start/stop the tomcat container

#2 - May 25, 2018 10:27 AM - Roberto Cirillo

- Related to Incident #11843: geoserver.d4science.org: java.lang.OutOfMemoryError: Java heap space added

#5 - May 29, 2018 10:41 AM - Andrea Dell'Amico

There's a role already that adds a custom start/stop script inside the gcube home directory and configures the sudo rules. It's the same used on all the smartgears nodes.

#6 - May 31, 2018 04:35 PM - Andrea Dell'Amico

- Status changed from New to In Progress

#7 - May 31, 2018 04:36 PM - Andrea Dell'Amico

- Status changed from In Progress to Closed

- % Done changed from 0 to 100

Done. Now you can use the start/stop scripts that are present into the gcube home directory.