

D4Science Infrastructure - Task #2190

ic-proxy service should be monitored by nagios

Feb 09, 2016 03:24 PM - Roberto Cirillo

Status:	Closed	Start date:	Feb 09, 2016
Priority:	Normal	Due date:	
Assignee:	_InfraScience Systems Engineer	% Done:	100%
Category:	System Application	Estimated time:	0.00 hour
Target version:	Nagios monitoring		
Infrastructure:	Production		
Description The IC-Proxy service should be monitored by nagios. This service is hosted on "node79.d4science.org" and running on port 9000. There's also a nginx frontend that runs on port 80 and act as a proxy for the tomcat instance. This service is samtgears based			

History

#1 - Feb 09, 2016 03:37 PM - Andrea Dell'Amico

Can you provide a functional URL? that way a single check can cover the nginx, tomcat and service status.

#2 - Feb 09, 2016 04:38 PM - Roberto Cirillo

you could use this url for a more specific test:

<http://node79.d4science.org/icproxy/gcube/resource/>

#3 - Feb 09, 2016 04:44 PM - Andrea Dell'Amico

- Status changed from New to In Progress

#4 - Feb 09, 2016 05:10 PM - Andrea Dell'Amico

- Status changed from In Progress to Feedback

- % Done changed from 0 to 100

Done, waiting for the first check result to appear.

#5 - Feb 09, 2016 05:24 PM - Andrea Dell'Amico

- Status changed from Feedback to Closed