

D4Science Infrastructure - Support #229

Create a new virtual machine to host the ic-proxy webapp managed by smartgears

Jun 05, 2015 02:27 PM - Roberto Cirillo

Status:	Closed	Start date:	Jun 05, 2015
Priority:	Urgent	Due date:	
Assignee:	Andrea Dell'Amico	% Done:	100%
Category:	System Application	Estimated time:	0.00 hour
Infrastructure:	Production		
Description			
1. Java7 2. tomcat 3. smartgears distribution 1.2.2 4 2 vcpu 5 2 GB ram			
the new machine should be available for monday 8 June			

History

#1 - Jun 05, 2015 02:27 PM - Roberto Cirillo

Roberto Cirillo wrote:

Java7
tomcat
smartgears distribution 1.2.2
2 vcpu
2 GB ram

the new machine should be available for monday 8 June

#2 - Jun 05, 2015 03:28 PM - Andrea Dell'Amico

The hostname will be node79.d4science.org, IP 146.48.122.79

#3 - Jun 05, 2015 04:51 PM - Andrea Dell'Amico

- Status changed from New to In Progress

The machine is ready.

There's a nginx frontend that runs on port 80 and act as a proxy for the tomcat instance.

#4 - Jun 05, 2015 04:51 PM - Andrea Dell'Amico

- Status changed from In Progress to Feedback

- Priority changed from Normal to Urgent

#5 - Jun 05, 2015 05:27 PM - Roberto Cirillo

- % Done changed from 0 to 80

The icproxy webapp has been deployed on node79.d4science.org. It seems to be configured properly. Currently is under tests

#6 - Jun 08, 2015 06:02 PM - Andrea Dell'Amico

- Status changed from Feedback to Closed