

D4Science Infrastructure - Task #2220

Configure the provisioned smartgears nodes with a web proxy in front of them

Feb 10, 2016 11:52 AM - Andrea Dell'Amico

<b>Status:</b>	Closed	<b>Start date:</b>	Feb 10, 2016
<b>Priority:</b>	Normal	<b>Due date:</b>	
<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>	System Configuration		
<b>Infrastructure:</b>	Development, Pre-Production, Production		
<b>Description</b>			
The goal is to only expose ports 80 or 443 (hopefully 443 only in the near future).			

History

#1 - Mar 04, 2016 04:55 PM - Andrea Dell'Amico

- Status changed from New to In Progress
- % Done changed from 0 to 50

The solution is being tested on the dev smartexecutors right now. And it was already successfully tested on the EGI images, btw.

#2 - May 30, 2016 01:32 PM - Andrea Dell'Amico

Now that the letsencrypt solution has been tested, the web proxy can also redirect to https without additional efforts.

#3 - Oct 31, 2016 06:33 PM - Andrea Dell'Amico

- Status changed from In Progress to Closed
- % Done changed from 50 to 100

nginx with https is now the default when using the ansible playbooks.