

D4Science Infrastructure - Task #4742

Registry services: Increase the maximum number of file descriptor to 32000

Jul 18, 2016 09:50 AM - Roberto Cirillo

<b>Status:</b>	Closed	<b>Start date:</b>	Jul 18, 2016
<b>Priority:</b>	Urgent	<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>	Production		
<b>Description</b>			
This setting should be applied on all instances running in production:			
<code>node2.p.d4science.research-infrastructures.eu</code> <code>node26.p.d4science.research-infrastructures.eu</code>			
Please, apply the new setting without restart the containers.			

History

#1 - Jul 18, 2016 01:38 PM - Andrea Dell'Amico

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

The limits were raised in 2013, but the pam configuration for the su command was not fixed. So the new limits were set when manually starting the service from a login shell, but not at boot time.

I've fixed /etc/pam.d/su on both hosts.

Note that the ansible provisioned servers always have that fix applied.