

D4Science Infrastructure - Task #364

Nagios: create a new hostgroup and assign all the CNR monitored hosts to it

Jul 08, 2015 04:30 PM - Andrea Dell'Amico

Status:	Closed	Start date:	Jul 08, 2015
Priority:	Normal	Due date:	
Assignee:	Andrea Dell'Amico	% Done:	100%
Category:	System Application	Estimated time:	0.00 hour
Target version:	Nagios monitoring		
Infrastructure:	Production		
Description			
We need a way to list all the monitored hosts that run inside our data center.			

History

#1 - Nov 22, 2015 04:05 PM - Andrea Dell'Amico

- Status changed from New to In Progress
- Target version changed from UnSprintable to Nagios monitoring

The group already exists, but it doesn't include all the monitored hosts at the cnr site.

#2 - Nov 22, 2015 04:07 PM - Andrea Dell'Amico

- Target version changed from Nagios monitoring to UnSprintable

@pasquale.pagano@isti.cnr.it Do we want to include *all* the CNR services? Hypervisor, SAN servers, dnet/openaire services? Or something d4science specific?

#3 - Nov 22, 2015 04:08 PM - Andrea Dell'Amico

- Target version changed from UnSprintable to Nagios monitoring

#4 - Nov 24, 2015 04:48 PM - Pasquale Pagano

we need a single group to let Nagios calculate availability for our data center.

#5 - Nov 24, 2015 04:51 PM - Andrea Dell'Amico

OK.

#6 - Jul 26, 2016 07:07 PM - Andrea Dell'Amico

- Status changed from In Progress to Closed
- % Done changed from 0 to 100

All the monitored local hosts are now under the CNR site group.