D4Science Infrastructure - Support #4967

scope filter on pre-production infrastructure monitoring is not working correctly

Sep 07, 2016 04:50 PM - Kostas Kakaletris

Status:	Closed		**Start date:**	Sep 07, 2016
Priority:	Normal		**Due date:**	Sep 19, 2016
Assignee:	Massimiliano Assante		**% Done:**	100%
Category:	Other		**Estimated time:**	0.00 hour
Infrastructure:	Pre-Production			

Description

On pre-production portal
https://pre.d4science.org/infrastructure-monitor

In hosting nodes, when I select from available scopes the "/gcube/preprod" then in the list I do not see UOA hosts that are set under VO /gcube/preprod.

If I select "/gcube", then I see the specific hosts and in their profiles I see scopes correctly. An example is dl28.di.uoa.gr

History

#1 - Sep 07, 2016 06:14 PM - Kostas Kakaletris

- Tracker changed from Task to Support

Checking farther I noticed that in "GCoreEndpoint->Index" list, when I select from available scopes the "/gcube/preprod", I see in the list, at the GHN column, the GHN UniqueID, for an index service that just installed on dl28 (it is the old index service that is currently on production).

If I select from available scopes the "/gcube" then in the same list I see, for the specific service, the expected "dl28.di.uoa.gr:8080" instead of the GHN UniqueID.

#2 - Sep 08, 2016 11:43 AM - Roberto Cirillo

- Status changed from New to In Progress

- % Done changed from 0 to 100

The registration request was blocked in the registry queue. After the restart of the registry service, the container has been correctly registered. I'm going to do further analysis on this.

#3 - Sep 08, 2016 11:44 AM - Roberto Cirillo

- Status changed from In Progress to Closed