## **D4Science Infrastructure - Task #4915**

# Registry- sbd: enable automatically restart

Production

Sep 01, 2016 01:03 PM - Roberto Cirillo

Status: Closed Start date: Sep 01, 2016

Priority: Low Due date:

Assignee: Roberto Cirillo % Done: 100%

Category:System ApplicationEstimated time:0.00 hourTarget version:UnSprintable

## **Description**

Infrastructure:

I've notice during the last shutdown that the following container doesn't restart automatically:

registry-sbd.d4science.org

Please, could you check the configuration for restarting the container after a shutdown?

### **History**

#### #1 - Sep 01, 2016 07:40 PM - Andrea Dell'Amico

I see that d4science-ghn-cluster/group\_vars/ghn\_sobigdata/main.yml has

gcoreboot\_enabled: False

Don't know why.

You can set it to True and then run

./run.sh ghn-node.yml -i inventory/hosts.production -l ghn\_sobigdata --tags=gcoreboot

It will configure the gcore instance to start at boot on both collector-sbd.d4science.org and registry-sbd.d4science.org. collector-sbd.d4science.org has an /etc/init.d/gcore file. Manually installed I guess, because it has no execution permissions, while the playbook set them correctly.

## #2 - Sep 02, 2016 11:30 AM - Roberto Cirillo

- Status changed from New to In Progress
- Assignee changed from \_InfraScience Systems Engineer to Roberto Cirillo

# #3 - Sep 02, 2016 11:47 AM - Roberto Cirillo

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

In d4science-ghn-cluster/group\_vars/ghn\_sobigdata/main.yml , I've also added the following variable:

gcoreboot\_install: True

Dec 14, 2025 1/1