

D4Science Infrastructure - Task #4241

Convert the ganglia configuration setups to talk unicast

Jun 13, 2016 06:34 PM - Andrea Dell'Amico

|   |   |                        |              |
|---|---|------------------------|--------------|
| <b>Status:</b>  | Closed                                  | <b>Start date:</b>     | Jun 13, 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>  | Metrics monitoring                      |                        |              |
| <b>Infrastructure:</b>  | Development, Pre-Production, Production |                        |              |
| <b>Description</b>  |   |                        |              |
| Our ganglia configuration needs to gather data from hosts that live outside our network. So the multicast configuration is not a workable solution anymore. |   |                        |              |
| A unicast configuration is needed, starting from the smartgears, gcore and dataminer clusters.  |   |                        |              |

History

#2 - Jul 12, 2016 07:11 PM - Andrea Dell'Amico

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

I've tested a working configuration. Changed the ganglia and iptables roles accordingly.