D4Science Infrastructure - Support #10972

DataMiner - Disk space problems

Jan 18, 2018 11:57 AM - Giancarlo Panichi

Status:	Closed	**Start date:**	Jan 18, 2018
Priority:	Normal	**Due date:**	
Assignee:	_InfraScience Systems Engineer	**% Done:**	100%
Category:	System Application	**Estimated time:**	0.00 hour
Infrastructure:	Production		

Description

There are disk space problems with the DataMiner machines in production.
For example:

```
gcube@dm-192-168-100-3:~$ df --block-size=G
Filesystem     1G-blocks   Used Available Use% Mounted on
udev                16G     1G        16G   1% /dev
tmpfs                4G     1G         4G   1% /run
/dev/vda1           50G    47G         1G 100% /
none                 1G     0G         1G   0% /sys/fs/cgroup
none                 1G     0G         1G   0% /run/lock
none                16G     0G        16G   0% /run/shm
none                 1G     0G         1G   0% /run/user
```

But should all DataMiner in production have the same disk space and at least 100G?

History

#2 - Jan 18, 2018 12:07 PM - Andrea Dell'Amico

- Status changed from New to Closed

- % Done changed from 0 to 100

The space was wasted by the logs, because of the logback configuration bug (see #9708) that I fixed last weekend.
I'm cleaning up all the GARR dataminers again.