

D4Science Infrastructure - Task #459

Task # 457 (Closed): A new backup server

Install and configure backuppc

Aug 04, 2015 05:15 PM - Andrea Dell'Amico

Status:	Closed	Start date:	Aug 04, 2015
Priority:	Urgent	Due date:	
Assignee:	Tommaso Piccioli	% Done:	100%
Category:	System Application	Estimated time:	0.00 hour
Target version:	A new backup infrastructure		
Infrastructure:	Production		
Description			
Configure backuppc on the backup server so that the load is balanced between the two nodes.			

History

#1 - Aug 04, 2015 05:15 PM - Andrea Dell'Amico

This can be partially done by an ansible playbook.

Let's remember to use the same private ssh key that is used by dlibackup.isti.cnr.it, otherwise a new ssh key should be distributed to all the hosts.

Set StrictHostKeyChecking to false on the backup server ssh configuration

#2 - Aug 13, 2015 03:25 PM - Tommaso Piccioli

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

debian 8 backuppc 3.3 installed and configured on the new backup server.

I prefer to leave StrictHostKeyChecking to true so I can check when and why the host ssh key has been changed.

known_hosts copied from the old backup server.