

OpenNebula - Feature #5090

KVM nodes of different OS versions should be in different clusters

03/30/2017 02:55 PM - OpenNebula Systems Support Team

Status:	Closed	Start date:	03/30/2017
Priority:	Sponsored	Due date:	
Assignee:	Jaime Melis	% Done:	0%
Category:	Documentation	Estimated time:	0.00 hour
Target version:	Release 5.4	Pull request:	
Resolution:	worksforme		
Description			
This is currently not documented.			
Related issues:			
Duplicates Bug # 5088: Section about maintaining two (or more) revisions of t...		Closed	03/29/2017

History

#1 - 07/10/2017 09:21 AM - Ruben S. Montero

- Assignee set to Jaime Melis

#2 - 07/17/2017 12:38 PM - Javi Fontan

This is already said in the Open Cloud Architecture section:

http://docs.opennebula.org/5.4/deployment/cloud_design/open_cloud_architecture.html#virtualization-hosts

Ideally, the configuration of the nodes will be homogeneous in terms of the software components installed, the oneadmin administration user, accessible storage and network connectivity. This may not always be the case, and homogeneous hosts can be grouped in OpenNebula clusters

#3 - 07/17/2017 12:40 PM - Javi Fontan

- Duplicates Bug #5088: Section about maintaining two (or more) revisions of the same OS in the virtualization nodes added

#4 - 07/17/2017 12:41 PM - Javi Fontan

- Status changed from New to Closed

- Resolution set to wontfix

#5 - 07/17/2017 12:41 PM - Javi Fontan

- Resolution changed from wontfix to worksforme