

D4Science Infrastructure - Task #11873

Fix the networking bug introduced by cloud-init on Ubuntu 16.04 oVirt guests

Jun 04, 2018 06:28 PM - Andrea Dell'Amico

<b>Status:</b>	Closed	<b>Start date:</b>	Jun 04, 2018
<b>Priority:</b>	Normal	<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>	Migrate from Xen to a new virtualisation system		
<b>Infrastructure:</b>	Development, Pre-Production, Production		
<b>Description</b>			
The networks is always reset to dhcp, and the server URL from where it gets the host information is wrong.			
<b>Related issues:</b>			
Related to D4Science Infrastructure - Incident #11870: Two huge problems on t...		<b>Closed</b>	<b>Jun 01, 2018</b>

History

- #1 - Jun 04, 2018 06:29 PM - Andrea Dell'Amico
- Related to Incident #11870: Two huge problems on the oVirt cluster added
- #2 - Jun 04, 2018 06:30 PM - Andrea Dell'Amico
- I just made a test on one of the guests. Removing cloud-init - after the VM first initialisation - has no collateral effects. It seems the way to go to me, one less service on the VM.
- #3 - Jun 04, 2018 06:58 PM - Andrea Dell'Amico
- Status changed from New to In Progress
- #4 - Jun 04, 2018 07:02 PM - Andrea Dell'Amico
- % Done changed from 0 to 100
- I just added - and run - a role that removes the cloud-init package (default) or tells cloud-init not to mess with the network configuration. It's executed on the oVirt guests only.
- #5 - Jun 04, 2018 07:07 PM - Andrea Dell'Amico
- Status changed from In Progress to Closed
- I've run it against every oVirt guest. Now the reboot/poweroff/poweron operations should be safe. I tried the operation on more than one guest.