

OpenNebula - Bug #5442

FILES_DS template variable disappears if update the configuration.

10/06/2017 12:57 PM - Sergio Milanese

Status:	Closed	Start date:	10/06/2017
Priority:	High	Due date:	
Assignee:	Abel Coronado	% Done:	0%
Category:	Sunstone	Estimated time:	0.00 hour
Target version:	Release 5.4.3	Pull request:	
Resolution:	worksforme		
Affected Versions:	OpenNebula 5.4		
Description			
<p>Hello,</p> <p>in Sunstone, if you update configuration, for example, you change the variable SET_HOSTNAME, the variable containing the FILES_DS contextualization scripts disappears.</p> <p>This makes it impossible for the next boot to run these scripts because the contextual cdrom only has context.sh.</p> <p>You can also resolve this problem by adding the Sunstone option to also select additional contextualization files that are added later, for example in the files section in this time that only has the execution order (INIT_SCRIPTS variable).</p> <p>Thank you</p> <p>Sergio</p>			
Related issues:			
Related to Bug # 5484: Custom vars in CONTEXT shouldn't let objects be created		Closed	10/20/2017

History

#1 - 10/13/2017 10:02 AM - Ruben S. Montero

- Category set to Sunstone
- Assignee set to Abel Coronado
- Target version set to Release 5.4.3

#2 - 10/27/2017 09:56 AM - Ruben S. Montero

- Status changed from Pending to Closed
- Resolution set to worksforme

It seems that we cannot reproduce in the last version 5.4.2. We'll reopen if fixed. As a side note we found a related issue.

#3 - 10/27/2017 09:57 AM - Ruben S. Montero

- Related to Bug #5484: Custom vars in CONTEXT shouldn't let objects be created added