

OpenNebula - Bug #350

Core method saveas should check VM consistency

09/15/2010 02:20 PM - Javi Fontan

Status:	Closed	Start date:	09/15/2010
Priority:	Normal	Due date:	
Assignee:	Ruben S. Montero	% Done:	0%
Category:	Core & System	Estimated time:	0.00 hour
Target version:	Release 3.0	Pull request:	
Resolution:	fixed		
Affected Versions:			
Description			
<p>onevm saveas deals with this problem but the core should also do it.</p> <p>From Bug #347:</p> <p>There is some room for improvement in save as:</p> <ol style="list-style-type: none">1.- Roll back: If for any reason the saveas method fails in the core the image has to be deleted2.- Persistent images already uses saveas. CLI should not allow to saveas a persistent image as it is going to be saveas already3.- If a VM has been marked as to be savedas subsequent calls to saveas should fail at the API level.			
Related issues:			
Related to Bug # 347: onevm saveas should check VM consistency		Closed	09/12/2010
Related to Feature # 489: Customize "saveas" image saving command to cater fo...		Closed	02/21/2011

History

#1 - 02/21/2011 03:28 AM - Carsten Friedrich

regarding (1), I don't think the image should be deleted; it may contain work which has not been saved otherwise. Maybe it should instead be moved to special area where it can be recovered from manually, but removed from the repository.

#2 - 07/12/2011 02:38 PM - Ruben S. Montero

- Status changed from New to Closed
- Target version set to Release 3.0
- Resolution set to fixed

This issues have been addressed in the new image repository for OpenNebula 3.0