

OpenNebula - Feature #4919

Implement onevm save for vCenter

11/15/2016 02:53 PM - Jaime Melis

Status:	Closed	Start date:	11/15/2016
Priority:	Low	Due date:	
Assignee:	Tino Vázquez	% Done:	0%
Category:	vCenter	Estimated time:	0.00 hour
Target version:	Release 5.4	Pull request:	
Resolution:			
Description			
<p>- save <vmid> <name></p> <p>Clones the VM's source Template, replacing the disks with live snapshots of the current disks. The VM capacity and NICs are also preserved</p> <p>States: POWEROFF</p> <p>valid options: persistent</p>			
Related issues:			
Related to Request # 5026: Clone VM		Closed	02/16/2017

History

#1 - 11/15/2016 04:16 PM - Tino Vázquez

- Target version set to Release 5.4

#2 - 03/28/2017 03:47 PM - OpenNebula Systems Support Team

- Tracker changed from Feature to Backlog

- Target version deleted (Release 5.4)

#3 - 03/28/2017 03:56 PM - OpenNebula Systems Support Team

- Related to Request #5026: Clone VM added

#4 - 03/28/2017 05:33 PM - Miguel Ángel Álvarez Cabrerizo

- Category changed from Drivers - VM to vCenter

#5 - 06/08/2017 09:47 AM - Jaime Melis

- Tracker changed from Backlog to Feature

- Assignee set to Miguel Ángel Álvarez Cabrerizo

- Priority changed from Normal to Low

- Target version set to Release 5.4

Review if it works.

#6 - 06/12/2017 11:14 AM - Tino Vázquez

- Assignee changed from Miguel Ángel Álvarez Cabrerizo to Tino Vázquez

Review that there is no "save as" in cloudview / sunstone in vcenter view

Review instantiate to persistent

#7 - 07/07/2017 10:09 AM - Ruben S. Montero

- Status changed from Pending to Closed