

OpenNebula - Feature #4090

OpenNebula DB recovery helper

10/25/2015 04:21 PM - Boris Parak

Status:	Closed	Start date:	10/25/2015
Priority:	Normal	Due date:	
Assignee:	Javi Fontan	% Done:	0%
Category:	Core & System	Estimated time:	0.00 hour
Target version:	Release 5.4	Pull request:	
Resolution:	fixed		
Description			
When recovering ONe DB state after crashes, sometimes XML editing is necessary. It would be nice to have a simple XML editing helper included in the onedb CLI utility. Retrieving XML for the specified object type + object ID (without parsing it) and opening an interactive editor would be really helpful.			

History

#1 - 10/26/2015 04:44 PM - Ruben S. Montero

- Tracker changed from Feature to Backlog

Probably using the new "patch" option f onedb. Also associated with this issue a vacuum path could come in handy to recover a DB.

#2 - 01/04/2016 01:58 PM - Ruben S. Montero

- Tracker changed from Backlog to Feature

- Status changed from Pending to New

#3 - 04/25/2016 03:42 PM - Ruben S. Montero

- Tracker changed from Feature to Backlog

- Subject changed from ONe DB recovery helper to OpenNebula DB recovery helper

#4 - 09/13/2016 10:45 AM - Ruben S. Montero

- Target version changed from Release 5.0 to Release 5.4

#5 - 11/15/2016 04:07 PM - Ruben S. Montero

- Tracker changed from Backlog to Feature

- Category changed from CLI to Core & System

#6 - 05/25/2017 02:17 PM - Ruben S. Montero

- Assignee set to Javi Fontan

#7 - 07/06/2017 03:55 PM - Ruben S. Montero

- Status changed from New to Closed

- Resolution set to fixed