

OpenNebula - Backlog #1702

Transfer manager for using GPFS as backend storage

12/20/2012 10:26 AM - Michal Strnad

Status:	Pending	Start date:	12/20/2012
Priority:	Low	Due date:	
Assignee:		% Done:	0%
Category:	Drivers - Storage	Estimated time:	0.00 hour
Target version:			

Description

GPFS provides number of useful features which could be utilized in an OpenNebula driven clouds.

i.e.

- snapshots
- file clones and writable file snapshots
- placement policies when configured on top of tiered storage
- File Placement Optimizer for environments without shared storage

History

#1 - 05/09/2013 12:56 PM - Ruben S. Montero

- Category set to Drivers - Storage

#2 - 05/09/2013 02:56 PM - Ruben S. Montero

- Tracker changed from Feature to Request

#3 - 05/09/2013 09:11 PM - Ruben S. Montero

- Tracker changed from Request to Backlog

#4 - 05/09/2013 09:57 PM - Ruben S. Montero

- Status changed from New to Pending

#5 - 05/13/2013 09:51 PM - Ruben S. Montero

- Priority changed from Normal to Low