OpenNebula - Request #195
Timeout for occi commands

02/25/2010 12:04 PM - Tino Vázquez

Status:	Closed		**Start date:**	02/25/2010
Priority:	Normal		**Due date:**	
Assignee:	Tino Vázquez		**% Done:**	100%
Category:			**Estimated time:**	0.00 hour
Target version:	Release 2.0			
Pull request:				

Description

It would be handy to have a default timeout for the occi-storage create and an argument to modify said value.

From Claude Noshpitz

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Perhaps this has been handled already -- if not, a simple patch would look
like this:

--- a/src/cloud/common/CloudClient.rb
+++ b/src/cloud/common/CloudClient.rb
@ -69,6 +69,10 @ module CloudClient   ##
   def self.http_start(url, &block)
     http = Net::HTTP.new(url.host, url.port)

     # could take a long time to transfer large images
+   http.read_timeout = 600
+
     if url.scheme=='https'
       http.use_ssl = true

A more diligent approach might also provide a command-line option to
explicitly set a timeout value.

Associated revisions

Revision 494ac473 - 07/06/2010 03:40 PM - Tino Vázquez

Request #195 fulfilled, now occi commands may timeout while connected to server
Additionally, commands help section has been homogeneously tabbed.

Revision 2957a991 - 07/07/2010 10:29 PM - Ruben S. Montero

feature #195: Do not set timeout by default

Revision a787b938 - 02/23/2017 09:16 AM - Abel Coronado

F #2347 .yaml includes the new VMGroup tab (PR #195)

History

#1 - 02/25/2010 12:05 PM - Tino Vázquez

For completeness, the timeout can be added to

occi-network
occi-storage
occi-compute

#2 - 03/04/2010 11:40 PM - Ruben S. Montero

- Tracker changed from Feature to Request

#3 - 03/04/2010 11:40 PM - Ruben S. Montero

- Assignee set to Tino Vázquez
- Target version set to Release 2.0

#4 - 07/06/2010 05:45 PM - Tino Vázquez

- % Done changed from 0 to 90

Changes in master.

Needs documentation update

#5 - 07/15/2010 05:59 PM - Tino Vázquez

- Status changed from New to Closed
- % Done changed from 90 to 100

Reference set in documentation. Closing.