Smart Proxy - Feature #610

tftp file fetching should be logged into the smart-proxy log

01/25/2011 04:13 AM - Ohad Levy

Status:	Closed		
Priority:	Normal		
Assignee:	Lukas Zapletal		
Category:	TFTP		
Target version:	0.1		
Difficulty:		**Fixed in Releases:**	
Triaged:		**Found in Releases:**	
Bugzilla link:		**Red Hat JIRA:**	
Pull request:			

Description

Associated revisions

Revision d56dc076 - 01/25/2011 09:07 AM - Ohad Levy

fixes #610 - tftp file fetching should be logged into the smart-proxy log

Revision 20618e98 - 03/17/2011 03:32 AM - Lukas Zapletal

fixes #610 - tftp file fetching logging

History

#1 - 01/25/2011 02:19 PM - Ohad Levy

- Status changed from New to Ready For Testing

- % Done changed from 0 to 100

Applied in changeset d56dc076e01c1d23857d262e4ab723acf86425ab.

#2 - 02/08/2011 06:30 AM - Ohad Levy

- Status changed from Ready For Testing to Assigned

this actually has the reverse effect, where wget simply purge the file.

so it seems we would need to save wget output in another place

#3 - 03/10/2011 05:19 AM - Lukas Zapletal

Reminder: http://curb.rubyforge.org/

#4 - 03/10/2011 05:39 AM - Lukas Zapletal

- Assignee changed from Ohad Levy to Lukas Zapletal

- Priority changed from Normal to Low

- % Done changed from 100 to 0

As we already do something similar for the output of omshell I take the similar approach and spawn a ruby thread.

#5 - 03/16/2011 11:46 AM - Lukas Zapletal

https://github.com/ohadlevy/smart-proxy/pull/3

#6 - 03/17/2011 03:40 AM - Anonymous

- Status changed from Assigned to Ready For Testing

- % Done changed from 0 to 100

Applied in changeset [20618e988703132e71fbf26ed05c72229ff9558e](#).

#7 - 03/17/2011 03:40 AM - Ohad Levy

- Status changed from Ready For Testing to Closed

- Priority changed from Low to Normal