Scalix - Feature #60027

Switch off sockets reusing to lower CLOSE_WAIT sockets count

10/22/2015 07:38 AM - Alexey Bobyr

Status:	Resolved		**Start date:**	10/22/2015
Priority:	Normal		**Due date:**	10/22/2015
Assignee:	Alexey Bobyr		**% Done:**	100%
Category:	Scalix Tomcat		**Estimated time:**	0.00 hour
Target version:	Scalix 12.6			
Operation System:	--			

Description

from   [[http://httpd.apache.org/docs/2.2/mod/mod_proxy.html]]

disablereuse   Off   This parameter should be used when you want to force mod_proxy to immediately close a connection to the backend after being used, and thus, disable its persistent connection and pool for that backend. This helps in various situations where a firewall between Apache and the backend server (regardless of protocol) tends to silently drop connections or when backends themselves may be under round- robin DNS. To disable connection pooling reuse, set this property value to On.

History

#1 - 08/05/2016 09:35 AM - Alex I

- Subject changed from add option disablereuse=On for all ajp to force httpd close connections to tomcat and create new (leads to less CLOSE_WAIT connections) to Switch off sockets reusing to lower CLOSE_WAIT sockets count

- Operation System set to --