Infrastructure - Bug #5311

MultipartRequestResolver leaking resources (open file handles)

2014-05-02 18:12 - Rob Nahf

Status:	Closed	**Start date:**	2014-05-02
Priority:	Normal	**Due date:**	2014-05-10
Assignee:	Rob Nahf	**% Done:**	100%
Category:	d1_common_java	**Estimated time:**	0.00 hour
Target version:	2014.18-Block.3.1		
Milestone:	None	**Story Points:**	
Product Version:	*		

Description

the method resolveMultipart opens a FileOutputStream but does not use or close. Looks like leftover statement that forgot to be removed when refactoring.
(Bug introduced in r3147 on 1/27/2011)

Not sure how many releases of common_java this includes, but definitely impacts the CN, and may be the cause of the file descriptor issue on the CN that led to refactoring libclient to proactively close idle connections, and cache input streams in client memory to avoid resource leaks.

Related issues:

Related to Infrastructure - Task #4474: create new tag release of d1_common_java	**Closed**	**2014-04-17**
Related to Java Client - Task #3057: retest CLOSE_WAIT issue once the lib cli...	**In Progress**	**2012-07-09**
Related to Infrastructure - Bug #2211: Use of d1_libclient_java may lead to o...	**Closed**	**2012-01-19**

History

#1 - 2014-05-02 18:14 - Rob Nahf

- Status changed from New to Closed

- % Done changed from 0 to 100

commented out the offending line in trunk, and in 1.2 branch.