Infrastructure - Bug #1252

mimemultipart handling is buggy

2011-01-24 17:05 - Rob Nahf

Status:	Closed		**Start date:**	2011-01-24
Priority:	High		**Due date:**	
Assignee:			**% Done:**	100%
Category:	Documentation		**Estimated time:**	0.00 hour
Target version:	Sprint-2011.05			
Milestone:			**Story Points:**	
Product Version:	*			

Description

On both client and server side, implementation of mimemultipart is buggy, and needs refactoring and consolidation. Proposal to use 3rd party libraries to handle request creation and parsing. Will have to evaluate several packages.

Subtasks:

Task # 1291: get operations not received by D1 servers	**Closed**
Task # 1290: MMP not working for PUT operations	**Closed**
Task # 1254: create client-side library in d1_common_java	**Closed**
Task # 1257: create server-side implementation in d1_common_java	**Closed**
Task # 1258: flesh out unit and integration tests	**Closed**

History

#1 - 2011-01-24 17:14 - Rob Nahf

- Category set to Documentation

- Status changed from New to In Progress

- Priority changed from Normal to High

- % Done changed from 0 to 50

Settling on the apache HttpMime 4.0.3 release for client-side handling.
Testing the O'Reilly (COS) package for request parsing on the server-side. (com.oreilly.servlet.multipart)

#2 - 2011-01-24 17:43 - Rob Nahf

- Position set to 8

- Target version changed from Sprint-2011.03 to Sprint-2011.04

- Position deleted (10)

#3 - 2011-02-01 17:12 - Dave Vieglais

- Position set to 3

- Target version changed from Sprint-2011.04 to Sprint-2011.05

- Position deleted (11)

#4 - 2011-02-04 09:03 - Rob Nahf

- Status changed from In Progress to Closed

new apache implementations now working.