Infrastructure - Task #1162

Bug # 1141 (Closed): unicode guid handling in mn.create()

override getPathInfo to replace censored characters

2010-12-17 23:51 - Dave Vieglais

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Status:	Closed	Start date:	2010-12-17
Priority:	Urgent	Due date:	
Assignee:	Chad Berkley	% Done:	100%
Category:		Estimated time:	1.00 hour
Target version:			
Milestone:		Story Points:	
Product Version:	*		
Description		•	
The Tomcat URI normalization process censors ";" and replaces some char sequences such as "//" with "/" resulting in mangled information being forwarded through request.getPathInfo(). The uncensored information is available through request.getRequestURI() however.			
This task is to implement a custom HttpServletRequestWrapper which overrides getPathInfo() so that it returns the uncensored path information.			
For example, given a request something like:			
http://my.node/mn/object/http:%2F%2fsome.id%2Fof;interest			
where the identifier is "http://some.id/of;interest", the normal tomcat request.getPathInfo() returns:			
/object/http:/some.id/of			
compressing "//" to "/" and truncating at ";"			
The value returned by request.getRequestURI() is:			
/mn/object/http:%2F%2fsome.id%2Fof;interest			
So basically what is needed is to:			
 remove the servlet from the front of the path urldecode the remaining info return the result. 			
History			

#1 - 2011-01-03 18:00 - Chad Berkley

- Status changed from New to Closed

- Assignee changed from Robert Waltz to Chad Berkley

- % Done changed from 0 to 100

This is now fixed in metacat.