

Metacat - Bug #181

possible security risks in data file upload

01/24/2001 10:15 AM - Chad Berkley

Status:	Resolved	Start date:	01/24/2001
Priority:	Immediate	Due date:	
Assignee:	Matt Jones	% Done:	0%
Category:	metacat	Estimated time:	0.00 hour
Target version:	Beta2	Spent time:	0.00 hour
Bugzilla-Id:	181		
Description			
The data file upload utility could have security holes in it. Ports may not be closed when a client does not send all of the data that it says it is going to. The data file upload utility needs to be thoroughly tested.			

History

#1 - 07/13/2001 05:27 PM - Dan Higgins

This should not be a problem if socket has a reasonable timeout value set -
Dan Higgins

#2 - 07/19/2001 02:55 AM - Matt Jones

Obsoleted because the socket system is no longer used, as it was replaced by "multipart/form-data" encoded data transferred using vanilla http. See bug 191 for a detailed description. The socket implementation of file upload has been removed from Metacat.

#3 - 03/27/2013 02:13 PM - Redmine Admin

Original Bugzilla ID was 181