Metacat - Bug #3823

"make" dependency causes build to fail on windows

02/17/2009 04:26 PM - Michael Daigle

Status:	Resolved		**Start date:**	02/17/2009
Priority:	Normal		**Due date:**	
Assignee:	Michael Daigle		**% Done:**	0%
Category:	metacat		**Estimated time:**	0.00 hour
Target version:	1.9		**Spent time:**	0.00 hour
Bugzilla-Id:	3823			

Description

Per duane costa:

There's a platform dependency on 'make' which is a blocker for building the source distribution on Windows. Is there some way to turn off this make dependency without resorting to editing the build.xml file directly?

C:\metacat-src-1.9.0\metacat>ant clean install
Buildfile: build.xml
BUILD FAILED
C:\metacat-src-1.9.0\metacat\build.xml:853: Execute failed: java.io.IOException: CreateProcess: make error=2
Total time: 1 second

History

#1 - 02/18/2009 04:53 PM - Michael Daigle

Added a property to build.properties called make.perl.code. Setting this to false will block the cgi make from running in build.xml.

#2 - 02/18/2009 04:56 PM - Matt Jones

Does this also prevent installation of the various CGI files that might depend on that make successfully completing?

#3 - 03/27/2013 02:24 PM - Redmine Admin

Original Bugzilla ID was 3823