

## Metacat - Bug #2185

### Package the Metacat spatial option independently

09/06/2005 10:01 AM - John Harris

<b>Status:</b>	Resolved	<b>Start date:</b>	09/06/2005
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Matthew Perry	<b>% Done:</b>	0%
<b>Category:</b>	metacat	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Unspecified	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	2185		

#### Description

Metacat should be available with and without the spatial options -- Metacat without the spatial options will, obviously, be smaller and have fewer dependencies. Also, the Metacat spatial option should be packaged as a sort of plugin so that it can be added to existing Metacat instances without too much difficulty.

#### History

##### #1 - 07/27/2006 01:59 PM - Matthew Perry

Because Geoserver et. al. can be so cleanly integrated into metacat and the spatial harvesting script causes the Metacat Servlet to depend on geotools, there is no need to package the spatial option independently; It will ship with the 1.7 release.

##### #2 - 03/27/2013 02:19 PM - Redmine Admin

Original Bugzilla ID was 2185