

## Metacat - Issues

Estimated time: 0.0

| #    | Tracker | Status   | Subject  | Estimated time |
|------|---------|----------|--|----------------|
| 1819 | Bug     | Resolved | Access control - deny public/allow user read: user couldn't read                   |                |
| 2080 | Bug     | Resolved | Admin should be able to modify a document  |                |
| 2178 | Bug     | Resolved | Evaluate java-based web mapping applinactions                                      |                |
| 2179 | Bug     | Resolved | Fix harvesting script to get all points and boxes                                  |                |
| 2181 | Bug     | Resolved | Footprint based query  |                |
| 2182 | Bug     | Resolved | Identifying point goes direct to metadata display                                  |                |
| 2183 | Bug     | Resolved | use metacat events to trigger spatial element creation                             |                |
| 2184 | Bug     | Resolved | Integrate into skins system  |                |
| 2186 | Bug     | Resolved | Customizable web map client  |                |
| 2189 | Bug     | Resolved | Refactor skins so returnfield list comes from configuration                        |                |
| 2377 | Bug     | Resolved | No Default Namespace in Records  |                |
| 2437 | Bug     | Resolved | Cleaner install for spatial components   |                |
| 2469 | Bug     | Resolved | DocumentImpl.buildIndex() does not index XPath with attributes correctly           |                |
| 2499 | Bug     | Resolved | Port spatial harvesting script from C++ to java                                    |                |
| 2505 | Bug     | Resolved | Spatial query errors with multiple geographic coverages                            |                |
| 2511 | Bug     | Resolved | Include an optional spatial dataset package  |                |
| 2549 | Bug     | Resolved | Limit spatial cache to public documents  |                |
| 2550 | Bug     | Resolved | Dateline and polar handling for points   |                |
| 2551 | Bug     | Resolved | Generalized spatial xpath for mutiple schemas                                      |                |
| 2552 | Bug     | Resolved | Spatial query class to use geotools against the spatial cache                      |                |
| 2554 | Bug     | Resolved | Store the spatial data cache outside servlet context                               |                |
| 2579 | Bug     | Resolved | Default skin display is slightly broken on IE                                      |                |
| 2648 | Bug     | Resolved | Update broken LTER link in web templates   |                |
| 2669 | Bug     | Resolved | Mapbuilder incompatible w/ Safari, Opera   |                |
| 2670 | Bug     | Resolved | Test Metacat version with updates does not link to the "create a new account" form |                |
| 2675 | Bug     | Resolved | column "infinity" does not exist   |                |
| 2689 | Bug     | Resolved | Upgrade to Geoserver 1.4   |                |
| 2691 | Bug     | Resolved | Update knbweb module to use map  |                |
| 2716 | Bug     | Resolved | KNB Data Catalog Map does not display points                                       |                |
| 2738 | Bug     | Resolved | Announcement for when server will be unavailble                                    |                |

| #    | Tracker | Status   | Subject   | Estimated time |
|------|---------|----------|---|----------------|
| 2747 | Bug     | Resolved | AuthLdap.getGroups() doesn't follow referrals correctly when building group list              |                |
| 2748 | Bug     | Resolved | MetaCatServlet.handleUploadAction() can cause data file deletion in the data store            |                |
| 2764 | Bug     | Resolved | LDAP client should handle referral failure correctly  |                |
| 2805 | Bug     | Resolved | Metacat Performance: updates from Morpho of data packages are taking longer than five minutes |                |