

Metacat - Bug #2214

Submitting lat/long coordinates in spatial coverage section

09/30/2005 12:40 PM - Veronique Connolly

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|------------------------|--------------|------------------------|------------|
| Status: | Resolved | Start date: | 09/30/2005 |
| Priority: | Normal | Due date: | |
| Assignee: | Saurabh Garg | % Done: | 0% |
| Category: | registry | Estimated time: | 0.00 hour |
| Target version: | 1.6 | Spent time: | 0.00 hour |
| Bugzilla-Id: | 2214 | | |

Description

A data package was created using the NCEAS Data Repository form. When coordinates 53 deg, 34 min, 0 sec N, and 0 deg , 2 min, 0 sec W were entered in the SPATIAL COVERAGE OF DATA section, this error message came up:

Failure

An error occurred. Please check the list of errors below:

- cvc-complex-type.2.4.b: The content of element 'geographicCoverage' is not complete. One of '{":boundingCoordinates}' is expected.

[Click here to return to the form, fill in the required fields, and submit the data set description again.](#)

It didn't seem to like the 0 degrees for the longitude because when it was changed to "1", it worked.

History

#1 - 09/30/2005 04:05 PM - Saurabh Garg

Fix in the cvs now. The below given case works now. Should test with the combination of coordinates which Dr. Hochberg entered and then close the bug.

#2 - 10/04/2005 11:45 AM - Saurabh Garg

the fix works for coordinates entered by Dr. Hochberg too. Hence closing the bug.

#3 - 03/27/2013 02:19 PM - Redmine Admin

Original Bugzilla ID was 2214