

## Metacat - Bug #6122

### Metacat-index can't index taxon information

10/03/2013 05:46 PM - Jing Tao

<b>Status:</b>	Resolved	<b>Start date:</b>	10/03/2013
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Jing Tao	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.3.0	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>			

#### Description

With the help of Skye, we patched 5 files: application-context-eml-base.xml, application-context-eml201.xml, application-context-eml211.xml, application-context-eml200.xml and application-context-eml210.xml. We can't use those files in d1\_cn\_index\_processor 1.2 since they have some new classes. We have copied the taxon part from version 1.2 to the version 1.1.2. Those files stays in resource directory. After being deployed, they will stay in the context/WEB-INF/classes directory. They will overwrite the files with the same names in the d1\_cn\_index\_processor-1.1.2.jar.

#### History

##### #1 - 10/03/2013 05:47 PM - Jing Tao

I committed those files to the trunk and it works. I haven't committed to the 2.2.0 branch.

##### #2 - 10/04/2013 11:20 AM - Jing Tao

- Target version changed from 2.2.0 to 2.2.1

This will be fixed by adopting d1\_cn\_index\_processor 1.2 in the 2.2.1 release.

##### #3 - 10/09/2013 03:17 PM - Jing Tao

- Status changed from New to Resolved

Adopted d1\_cn\_index\_processor 1.2.0 into metacat. The new version processor can index taxon information.

##### #4 - 10/10/2013 12:11 PM - ben leinfelder

- Target version changed from 2.2.1 to 2.3.0