

## Metacat - Bug #3509

### Fix XML Schema filesystem namespace conflicts and backups

10/08/2008 08:45 AM - Michael Daigle

<b>Status:</b>	New	<b>Start date:</b>	10/08/2008
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	ben leinfelder	<b>% Done:</b>	0%
<b>Category:</b>	metacat	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.x.y	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	3509		

#### Description

Currently, two schema files with the same name but different namespaces will try to get written to the /schema directory. This will cause conflicts. The file should be written to /schema/<namespace> directory.

Also, schema files should be backed up to an external directory from the application. In this way, custom schemas will not get lost when metacat is upgraded.

#### History

##### #1 - 03/27/2013 02:23 PM - Redmine Admin

Original Bugzilla ID was 3509

##### #2 - 04/09/2013 04:07 PM - ben leinfelder

- Assignee changed from Michael Daigle to ben leinfelder

- Target version changed from Unspecified to 2.1.0

This can certainly cause issues when remote XSDs happen to have the same filenames (as many versioned schema do)

##### #3 - 07/09/2013 02:23 PM - ben leinfelder

- Target version changed from 2.1.0 to 2.x.y