

## XTT - eXtensible Task Toolkit - Feature #112

### Recover from i/o errors

2012-09-21 15:27 - Ingo Lütkebohle

<b>Status:</b>	In Progress	<b>Start date:</b>	2012-09-21
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Ingo Lütkebohle	<b>% Done:</b>	0%
<b>Category:</b>	datamapper	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.0		
<b>Description</b>			
When processing a whole set of runs, a single i/o error should not abort processing entirely. Instead, produce an error message and attempt the next run.			

#### Associated revisions

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**Revision 2487 - 2012-09-21 15:29 - Ingo Lütkebohle**

Continue on i/o errors (refs #112)

**Revision 2492 - 2012-09-21 15:58 - Ingo Lütkebohle**

Handle i/o errors also in the setup stage. (refs #112)