Appion - Feature #603

Show jobs that are errors

06/01/2010 10:40 AM - Neil Voss

<table>
<thead>
<tr>
<th>Status:</th>
<th>Assigned</th>
<th>Start date:</th>
<th>06/01/2010</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority:</td>
<td>Normal</td>
<td>Due date:</td>
<td></td>
</tr>
<tr>
<td>Assignee:</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Category:</td>
<td>Web interface</td>
<td>% Done:</td>
<td>0%</td>
</tr>
<tr>
<td>Target version:</td>
<td>Appion/Leginon Future Version</td>
<td>Estimated time:</td>
<td>0.00 hour</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Spent time:</td>
<td>0.00 hour</td>
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Description

python script will try and set the job to error on a crash, we now need to look for these in the menu.

Related issues:

Related to Appion - Bug #483: Crashed jobs are reported as being completed jobs.

Closed 05/15/2010

History

#1 - 09/22/2010 11:29 AM - Eric Hou
- Target version changed from Appion/Leginon 2.1.0 to Appion/Leginon Future Version

Agent?

#2 - 09/22/2010 12:31 PM - Neil Voss
- Status changed from New to Assigned
- Target version changed from Appion/Leginon Future Version to Appion/Leginon 2.2.0

Currently, if the python script crashes it with set the job as ‘E’ in the AppionJobData table. We now need to search for jobs that are set to ‘E’ in the database and report them as crashed (or whatever) within the menu system, so users can see why it crashed and maybe have the ability to re-submit the job.

#3 - 11/17/2010 08:53 AM - Amber Herold
- Deliverable set to Public cluster (sdsc)

#4 - 07/13/2011 10:05 AM - Amber Herold
- Assignee deleted (Eric Hou)
- Target version changed from Appion/Leginon 2.2.0 to Appion/Leginon Future Version