Staging project workflow - action #1321
Make sure packages build reliable

28/01/2014 08:23 am - coolo

<table>
<thead>
<tr>
<th>Status</th>
<th>New</th>
<th>Start date:</th>
<th>28/01/2014</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority</td>
<td>High</td>
<td>Due date:</td>
<td></td>
</tr>
<tr>
<td>Assignee</td>
<td></td>
<td>% Done:</td>
<td>58%</td>
</tr>
<tr>
<td>Category</td>
<td></td>
<td>Estimated time</td>
<td>16.00 hours</td>
</tr>
<tr>
<td>Target version</td>
<td>Easy hacks</td>
<td></td>
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</tbody>
</table>

Description

To make autodecline work at some point, we need to make sure packages build reliable. This task is a parent task for individual packages failing randomly.

Subtasks:
- action #1322: libarchive fails often [New]
- action #1357: boost fails on x86_64 with g++ crash [Resolved]
- action #1360: fix v4l-utils and xf86-input-wacom bootstraping [New]
- action #1363: libunistring fails randomly [Rejected]
- action #1808: python3-base fails randomly [New]
- action #2420: Make openjdk bootstrapable and remove cycles in TestDVD [Resolved]

History

#1 - 29/01/2014 09:25 am - scarabeus_iv
- Target version set to Easy hacks