Staging project workflow - action #2420
action # 1321 (New): Make sure packages build reliable
Make openjdk bootstrapable and remove cycles in TestDVD

05/05/2014 09:26 am - coolo

<table>
<thead>
<tr>
<th>Status:</th>
<th>Resolved</th>
<th>Start date:</th>
<th>05/05/2014</th>
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<tbody>
<tr>
<td>Priority:</td>
<td>High</td>
<td>Due date:</td>
<td></td>
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<tr>
<td>Assignee:</td>
<td>coolo</td>
<td>% Done:</td>
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<td>Category:</td>
<td></td>
<td>Estimated time:</td>
<td>12.00 hours</td>
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<tr>
<td>Target version:</td>
<td>Easy hacks</td>
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Description

We have too many cycles to create staging projects at the moment.

I already talked with Ciaran that having a bootstrap package in Factory is fine if it copies back generated binaries and are not random binaries. This might be a solution to our java problems.

History

#1 - 19/05/2014 09:39 am - coolo
- Target version set to Easy hacks

#2 - 19/05/2014 09:40 am - coolo
- Parent task set to #1321

#3 - 08/08/2014 06:46 am - coolo
- Assignee set to coolo
- Priority changed from Normal to High

working on it in 13.2's A staging https://build.opensuse.org/request/show/243929

#4 - 08/08/2014 07:32 am - coolo

Ciaran is fine with it as long as we can point to the exact sources this was built from.

#5 - 05/09/2014 11:15 am - coolo
- Status changed from New to Resolved