Packages - Housekeeping #2720

[STICKY][poppler]: and friends (i686)

2020-05-05 01:10 PM - bill-auger

Status:	open	% Done:	100%
Priority:	bug		
Assignee:			
Category:			

Description

this is the current list of 'poppler' dependents for i686 systems - each time 'poppler' is upgraded in arch32, each of these packages should be rebuilt against the upgraded 'poppler', with sodeps for each 'libpoppler*.so', then the 'poppler-parabola' package should be upgraded to the same version as arch32

UPDATE: currently, neither cups-filters nor texlive-bin strictly needs to be rebuild each time poppler is upgraded - i believe that they vendor in their own poppler now - i remember that texlive-bin has not used the system poppler since about a year ago

for that reason, this 'sticky' epic for poppler, could probably be closed permanently - OTOH, we prefer to use system libs whenever possible - i just havent decided to restore that or not - with poppler system libs, texlive-bin must be rebuilt each time either poppler or icu is upgraded; which is fairly often - there is discussion of whether we need blacklist replacements for any of texlive; so it is still an open question

Subtasks:

Bug # 2717: [libre/texlive-bin]: rebuild against new poppler (i686)	fixed
Bug # 2721: [libre/cups-filters]: rebuild against new poppler (i686)	fixed

History

#1 - 2020-05-05 01:18 PM - bill-auger

- Related to Bug #2717: [libre/texlive-bin]: rebuild against new poppler (i686) added

#2 - 2020-05-05 01:19 PM - bill-auger

- Related to Bug #2721: [libre/cups-filters]: rebuild against new poppler (i686) added

#3 - 2020-05-05 01:21 PM - bill-auger

- Related to Housekeeping #2722: [pcr/frescobaldi]: rebuild against new poppler (i686) added

#4 - 2020-05-05 01:33 PM - bill-auger

- Description updated

#5 - 2020-05-05 04:11 PM - bill-auger

- Description updated

#6 - 2020-05-05 05:11 PM - bill-auger

- Description updated

#7 - 2023-09-01 04:01 AM - bill-auger

- Description updated

2024-03-20 1/1