NAME

tagpending − tags bugs that are to be closed in the latest changelog as pending

SYNOPSIS

tagpending [*options*]

DESCRIPTION

tagpending parses debian/changelog to determine which bugs would be closed if the package were uploaded. Each bug is then marked as pending, using **bts**(1) if it is not already so.

OPTIONS

−n, **−−noact**

Check whether any bugs require tagging, but do not actually do so.

−s, **−−silent**

Do not output any messages.

−v, **−−verbose**

List each bug checked and tagged in turn.

−f, **−−force**

Do not query the BTS, but (re)tag all bugs closed in the changelog.

−−comments

Include the changelog header line and the entries relating to the tagged bugs as comments in the generated mail. This is the default.

Note that when used in combination with **−−to**, the header line output will always be that of the most recent version.

−−no−comments

Do not include changelog entries in the generated mail.

−c, **−−confirm**

Tag bugs as both confirmed and pending.

−t, **−−to** *version*

Parse changelogs for all versions strictly greater than *version*.

Equivalent to **dpkg-parsechangelog**'s **−v** option.

−i, **−−interactive**

Display the message which would be sent to the BTS and, except when **−−noact** was used, prompt for confirmation before sending it.

−w, **−−wnpp**

For each bug that does not appear to belong to the current package, check whether it is filed against wnpp. If so, tag it. This allows e.g. ITAs and ITPs closed in an upload to be tagged.

SEE ALSO

bts(1) and **dpkg-parsechangelog**(1)

COPYRIGHT

This program is Copyright 2008 by Adam D. Barratt <adam@adam−barratt.org.uk>.

The shell script tagpending, on which this program is based, is Copyright 2004 by Joshua Kwan <joshk@triplehelix.org> with changes copyright 2004−7 by their respective authors.

This program is licensed under the terms of the GPL, either version 2 of the License, or (at your option) any later version.