NAME

notmuch-mutt - notmuch (of a) helper for Mutt

SYNOPSIS

```
notmuch-mutt [OPTION]... search [SEARCH-TERM]... notmuch-mutt [OPTION]... thread < MAIL notmuch-mutt [OPTION]... tag [TAGS]... < MAIL
```

DESCRIPTION

notmuch-mutt is a frontend to the notmuch mail indexer capable of populating a maildir with search results.

OPTIONS

```
-o DIR
```

--output-dir DIR

Store search results as (symlink) messages under maildir DIR. Beware: DIR will be overwritten. (Default: ~/.cache/notmuch/mutt/results/)

-р

--prompt

Instead of using command line search terms, prompt the user for them (only for "search").

-1

--remove-dups

Remove emails with duplicate message-ids from search results. (Passes —duplicate=1 to notmuch search command.) Note this can hide search results if an email accidentally or maliciously uses the same message-id as a different email.

-h --help

Show usage information and exit.

INTEGRATION WITH MUTT

notmuch-mutt can be used to integrate notmuch with the Mutt mail user agent (unsurprisingly, given the name). To that end, you should define macros like the following in your Mutt configuration (usually one of: ~/.muttrc, /etc/Muttrc, or a configuration snippet under /etc/Muttrc.d/):

```
macro index <F8> \
"<enter-command>set my_old_pipe_decode=\$pipe_decode my_old_wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$wait_key=\$w
```

<enter-command>set pipe_decode=\\$my_old_pipe_decode wait_key=\\$my_old_wait_key

The first macro (activated by <F8>) prompts the user for notmuch search terms and then jump to a temporary maildir showing search results. The second macro (activated by <F9>) reconstructs the thread corresponding to the current mail and show it as search results. The third macro (activated by <F6>) removes the tag inbox from the current message; by changing -inbox this macro may be customised to

<pipe-message>notmuch-mutt tag -- -inbox<enter>\

"notmuch: remove message from inbox"

add or remove tags appropriate to the users notmuch work-flow.

To keep notmuch index current you should then periodically run notmuch new. Depending on your local mail setup, you might want to do that via cron, as a hook triggered by mail retrieval, etc.

SEE ALSO

mutt(1), notmuch(1)

AUTHOR

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