NAME

Lintian::Inspect::Changelog::Entry − represents one entry in a Debian changelog

SYNOPSIS
DESCRIPTION

Methods

init

Creates a new object, no options.

new

Alias for init.

is_empty

Checks if the object is actually initialized with data. Due to limitations in Parse::DebianChangelog this currently simply checks if one of the fields Source, Version, Maintainer, Date, or Changes is initialized.

Accessors

The following fields are available via accessor functions (all fields are string values unless otherwise noted):

Source
Version
Distribution
Urgency
Urgency_Comment
`Urgency_LC`
`ExtraFields`
> Extra_Fields (all fields except for urgency as hash; POD spelling forces the underscore)

Header
> Header (the whole header in verbatim form)

Changes
> Changes (the actual content of the bug report, in verbatim form)

Trailer
> Trailer (the whole trailer in verbatim form)

Closes
> Closes (Array of bug numbers)

Maintainer
`MaintainerEmail`
Date
Timestamp
> Timestamp (Date expressed in seconds since the epoch)

ERROR
> ERROR (last parse error related to this entry in the format described at Parse::DebianChangelog::get_parse_errors.

SEE ALSO

Originally based on Parse::DebianChangelog by Frank Lichtenheld, <frank@lichtenheld.de>

AUTHOR

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Please see in the code; FSF's standard short text triggered a POD spelling error here.