Red Hat Enterprise Linux Release 9.2 Manual Pages on 'tracker3-extract.1' command

$ man tracker3-extract.1

TRACKER3-EXTRACT(1)   Tracker manual   TRACKER3-EXTRACT(1)

NAME

    tracker3-extract - Extract metadata from a file.

SYNOPSYS

    tracker3 extract FILE

DESCRIPTION

    tracker3 extract reads the file provided and extracts any metadata it

    can from this file, then displays the metadata on standard output.

    The metadata is displayed as a SPARQL update command, that can be run

    against a SPARQL endpoint to update its copy of the metadata.

    The actual extraction is done by a separate process. This is done to

    isolate the calling process from any memory leaks or crashes in the

    libraries Tracker uses to extract metadata.

    For more information see the libtracker-extract reference

    documentation.

OPTIONS

    -o, --output-format=<FORMAT>

        Choose which format to use to output results. Supported formats are

        sparql, turtle and json-ld.

EXAMPLES

    Using command line to extract metadata from a file

        $ tracker3 extract /path/to/some/file.mp3

ENVIRONMENT

G_MESSAGES_DEBUG

Controls verbose log output from GLib-based code. Use

G_MESSAGES_DEBUG=Tracker to see only Tracker-related logs, or

G_MESSAGES_DEBUG=all to see everything.

TRACKER_DEBUG

Enables more specialized debug output. Pass a comma-separated list

of one or more keywords:

config

extractor configuration

statistics

show statistics about how many files were processed

status

log the status messages that are published over D-Bus

SEE ALSO

tracker3-sparql(1), tracker3-status(1), tracker3-info(1).

?   /usr/lib/tracker-1.0/extract-modules/

?   /usr/share/tracker/extract-rules/

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