

NAME

tracker-miner-fs-3 – Used to crawl the file system to mine data.

SYNOPSIS

tracker-miner-fs-3 [*OPTION...*]

DESCRIPTION

tracker-miner-fs-3 is not supposed to be run by the user since it is started by its .desktop file when the user logs in. It can also be started manually of course for debugging purposes. You can not run more than one instance of this at the same time.

tracker-miner-fs-3 mines information about applications and files only.

OPTIONS

–?, --help

Show summary of options.

–V, --version

Returns the version of this binary.

–s, --initial-sleep=SECONDS

Sets the initial sleep time before crawling the file system is started. If the **--no-daemon** option is used, this option is ignored.

–n, --no-daemon

Tells the miner to exit once all indexing has finished and the database is up to date. This is not the default mode of operation for the miner, usually it stays around acting like a daemon to monitor file updates which may occur over time. This option renders the **--initial-sleep** option moot.

–e, --eligible=FILE

Checks if **FILE** is eligible for being mined based on the current configuration rules. In addition to this, it will check if **FILE** would be monitored for changes. This works with non-existing **FILE** arguments as well as existing **FILE** arguments.

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

miner configuration

miner-fs-events

internal processing of tracker-miner-fs

monitors

change events from filesystem monitors

statistics

show statistics about how many files were processed

status

log the status messages that are published over D-Bus

SEE ALSO

tracker3-info(1).