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

$ man tracker3-search.1

TRACKER3-SEARCH(1)   Tracker manual   TRACKER3-SEARCH(1)

NAME

    tracker3-search - Search for content by type or across all types

SYNOPSIS

    tracker3 search [options...] [[expression1] ...]

DESCRIPTION

    tracker3 search searches all indexed content for expression. The

    resource in which expression matches must exist (see --all for more

    information). All results are returned in ascending order. In all

    cases, if no expression is given for an argument (like --folders for

    example) then ALL items in that category are returned instead.

    expression

      One or more terms to search. The default operation is a logical

      AND. For logical OR operations, see -r.

OPTIONS

    -f, --files

      Search for files of any type matching expression (optional).

    -s, --folders

      Search for folders matching expression (optional).

    -m, --music

      Search for music files matching expression (optional).

    --music-albums

      Search for music albums matching expression (optional).

--music-artists

    Search for music artists matching expression (optional).

-i, --images

    Search for images matching expression (optional).

-v, --videos

    Search for videos matching expression (optional).

-t, --documents

    Search for documents matching expression (optional).

-e, --emails

    Search for emails matching expression (optional). Returns a list of

    subjects for emails found.

-c, --contacts

    Search for contacts matching expression (optional). Returns a list

    of names and email addresses found.

--software

    Search for software installed matching expression (optional).

    Returns a list of desktop files and application titles found.

--software-categories

    Search for software categories matching expression (optional).

    Returns a list of urns and their categories (e.g. Settings, Video,

    Utility, etc).

--feeds

    Search through RSS feed information matching expression (optional).

    Returns a list of those found.

-b, --bookmarks

    Search through bookmarks matching expression (optional). Returns a

    list titles and links for each bookmark found.

-l, --limit=<limit>

    Limit search to limit results. The default is 10 or 512 with

    --disable-snippets.

-o, --offset=<offset>

    Offset the search results by offset. For example, start at item

    number 10 in the results. The default is 0.

-r, --or-operator

    Use OR for search terms instead of AND (the default)

-d, --detailed

    Show the unique URN associated with each search result. This does

    not apply to --music-albums and --music-artists.

-a, --all

    Show results which might not be available. This might bebecause a

    removable media is not mounted for example. Without this option,

    resources are only shown if they exist. This option applies to all

    command line switches except

--disable-snippets

    Results are shown with snippets. Snippets are context around the

    word that was searched for in the first place. This gives some idea

    of if the resource found is the right one. Snippets require Full

    Text Search to be compile time enabled AND to not be disabled with

    --disable-fts. Using --disable-snippets only shows the resources

    which matched, no context is provided about where the match

    occurred.

--disable-fts

    If Full Text Search (FTS) is available, this option allows it to be

    disabled for one off searches. This returns results slightly using

    particular properties to match the search terms (like "nie:title")

    instead of looking for the search terms amongst ALL properties. It

    is more limiting to do this, but sometimes searching without FTS

    can yield better results if the FTS ranking is off.

--disable-color

    This disables any ANSI color use on the command line. By default

    this is enabled to make it easier to see results.

SEE ALSO

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

3.1.2   11/22/2022   TRACKER3-SEARCH(1)