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

$ man tracker3-status.1

TRACKER3-STATUS(1)   Tracker manual   TRACKER3-STATUS(1)

NAME

   tracker3-status - Provide status and statistics on the data indexed

SYNOPSIS

   tracker3 status

   tracker3 status [[expression1]...]

   tracker3 status --stat [-a] [[expression1]...]

DESCRIPTION

   Display the status of the current index and data set. A summary of

   recorded failures during file metadata indexing is also displayed.

   Providing a search expression will list the full details of the

   recorded failures matching the filename.

   With the --stat option, displays statistics about the RDF classes and

   how many of each exist for data set that has been indexed. For example,

   "10 Folders".

OPTIONS

   --stat[=expression]

      By default, only common and useful classes are shown, e.g.

      "nfo:Document" or "nfo:Folder", for a full set of statistics, see

      the --all option.

   If one or more expression arguments is given, the statistics returned

   are filtered to only show information those RDF types matching

   expression (case folded and matching accented variants). The RDF

classes are detailed by the Nepomuk otology specification. A list of

possible classes matching expression, see tracker3 sparql -c.

-a, --all

Display statistics about ALL RDF classes that exist in the

database. Without this option only the common RDF classes will be

shown, for example "nfo:Document" and "nfo:FileDataObject".

This option is implied if search terms are provided to filter ALL

possible statistics.

SEE ALSO

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

? http://nepomuk.semanticdesktop.org/

? http://www.w3.org/TR/rdf-sparql-query/

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