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

$ man tracker3-export.1

TRACKER3-EXPORT(1)   Tracker manual   TRACKER3-EXPORT(1)

NAME

   tracker3-export - Export all data from a Tracker database.

SYNOPSIS

   tracker3 export [options...] [IRI...]

DESCRIPTION

   tracker3 export exports data stored in a Tracker database, in Turtle

   format. By default all data is exported, if any IRI, only those

   resources will be printed.

   The output is intended to be machine-readable, not human readable. Use

   a tool such as rapper(1) to convert the data to different formats.

OPTIONS

   -g, --show-graphs

      Tracker can separate data into multiple graphs. This feature is

      used by the filesystem miner to separate different types of

      content. This flag causes the relevant GRAPH statements to be

      output along with the data.

         In this mode the output is TriG syntax rather than Turtle, due to

         the extra GRAPH statements. Some tools which understand Turtle do not

         understand TriG.

   --2to3

      Helper for migrating data from Tracker 2.x databases. This option

      takes an argument specifying the scope. Only the ?files-starred?

argument is available so far.

--keyfile

Outputs the data in a key file format. Only may be used with --2to3

EXAMPLES

Export all data from Tracker Index and prettify the output using

rapper(1).::

$ tracker3 export -b org.freedesktop.Tracker3.Miner.Files | rapper - -I . -i turtle -o turtle

SEE ALSO

tracker3-import(1), tracker3-sparql(1).

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