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

$ man tracker3-info.1

TRACKER3-INFO(1)　　　　　Tracker manual　　　　　TRACKER3-INFO(1)

NAME

　　tracker3-info - Retrieve all information available for a certain file.

SYNOPSIS

　　tracker3 info [options...] <file1> [[file2] ...]

DESCRIPTION

　　tracker3 info asks for all the known metadata available for the given

　　file.

　　Multiple file arguments can be provided to retrieve information about

　　multiple files.

　　The file argument can be either a local path or a URI. It also does not

　　have to be an absolute path.

OPTIONS

　　-f, --full-namespaces

　　　　By default, all keys and values reported about any given file are

　　　　returned in shortened form, for example, nie:title is shown instead

　　　　of http://tracker.api.gnome.org/ontology/v3/nie#title. This makes

　　　　things much easier to see generally and the output is less

　　　　cluttered. This option reverses that so FULL namespaces are shown

　　　　instead.

　　-c, --plain-text-content

　　　　If the resource being displayed has nie:PlainTextContent (i.e.

　　　　information about the content of the resource, which could be the

contents of a file on the disk), then this option displays that in

the output.

-i, --resource-is-iri

In most cases, the file argument supplied points to a URL or PATH

which is queried for according to the resource associated with it

by nie:url. However, in cases where the file specified turns out to

be the actual URN itself, this argument is required to tell

"tracker3 info" not to do the extra step of looking up the URN

related by nie:url.

For example, consider that you store URNs by the actual URL itself and

use the unique nie:url in another resource (which is quite reasonable

when using containers and multi-resource conditions), you would need

this argument to tell "tracker3 info" that the file supplied is

actually a URN not URL.

-t, --turtle

Output results as Turtle RDF. If -f is enabled, full URIs are shown

for subjects, predicates and objects; otherwise, shortened URIs are

used, and all the prefixes Tracker knows about are printed at the

top of the output.

SEE ALSO

tracker3-sparql(1).

http://nepomuk.semanticdesktop.org/

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

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