NAME
>   tracker3-tag − Add, remove and list tags.

SYNOPSIS
>   tracker3 tag FILE1 [FILE2 ...] [−l <limit>] [−o <offset>] [−r]
>   tracker3 tag −t [[TAG1] [TAG2] ...] [−s] [−r]
>   tracker3 tag −a <TAG> [−e <description>]
>   tracker3 tag −d <TAG>

DESCRIPTION
>   List tags for local files or by the tag labels themselves if −t is used.
>
>   It's also possible to manage tags with the −a and and −d options.
>
>   The *FILE* argument can be either a local path or a URI. It also does not have to be an absolute path.

OPTIONS
>   **−t, −−list**
>>   List all tags. Results include the number of files associated with that tag and the tag's unique identifier.
>>   You can show the files associated with each tag by using −−show−files.
>
>   The *TAG* arguments are optional. If no *TAG* argument is specified, all tags are listed. If one or more *TAG*s
>   are given, either matching tags are listed (OR condition). For example, this will match any tags named
>   either *foo*, *bar* or *baz*:
>
> $ tracker3−tag −t foo bar baz
>
>   **−s, −−show−files**
>>   Show the files associated with each tag. This option is ONLY available WITH the **−−list** option.
>
>   **−a, −−add=TAG**
>>   Add a tag with the name *TAG*. If no *FILE* arguments are specified, the tag is simply created (if it
>>   didn'talready exist) and no files are associated with it. Multiple *FILE* arguments can be specified.
>
>   **−d, −−delete=TAG**
>>   Delete a tag with the name *TAG*. If no *FILE* arguments are specified, the tag is deleted for ALL files. If
>>   *FILE* arguments are specified, only those files have the *TAG* deleted.
>
>   **−e, −−description=STRING**
>>   This option ONLY applies when using **−−add** and provides a description to go with the tag label
>>   according to *STRING*.
>
>   **−l, −−limit=N**
>>   Limit search to N results. The default is 512.
>
>   **−o, −−offset=N**
>>   Offset the search results by N. For example, start at item number 10 in the results. The default is 0.
>
>   **−r, −−and−operator**
>>   Use AND operator for search terms instead of OR (the default). For example:
>
> $ tracker3−tag −s −t sliff sloff
>
>   Should show files in the database that have both the *sliff* and *sloff* tags.

SEE ALSO
>   **tracker3−sparql**(1), **tracker3−search**(1), **tracker3−info**(1).