



Linux Ubuntu 26.04 Manual Pages on command 'localsearch-status.1'

\$ man localsearch-status.1

LOCALSEARCH-STATUS(1)

LocalSearch manual

LOCALSEARCH-STATUS(1)

NAME

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

SYNOPSIS

localsearch status

localsearch status [[expression1]...]

localsearch status --stat [-a]

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

List statistics of stored RDF classes (e.g. "nfo:Document" or "nfo:Folder") per graph.

-f, --follow

Follow status changes to daemons as they happen. This is a top level view of what is happening. You will see the name for each daemon and a state with the progress in that state. This requires Ctrl+C to stop and return to the command line.

-w, --watch

Watch changes that happen to the database in real time. This requires Ctrl+C to stop and

return to the command line.

-m, --mount=<FILE>

If a removable device mount path is specified, the information will be retrieved from the specific database for this mount point. If it is not specified, the data will be obtained from the main instance.

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

SEE ALSO

localsearch daemon(1), localsearch info(1).

? <http://nepomuk.semanticdesktop.org/>

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