unified_lucene_merge_factor

preference
unified_lucene_merge_factor

hard_to_search

duplicate_name
1

duplicate_description
1

word_count
41

filter
int

name
Lucene merge factor

help

default
10

description
How often segment indices are merged by addDocument(). With smaller values, less RAM is used while indexing, and searches on unoptimized indices are faster, but indexing speed is slower. With larger values, more RAM is used during indexing, and while searches on unoptimized indices are slower, indexing is faster.

locations
search/1

dependencies

type
text

options

admin

module

view

permission

plugin

extensions

tags

parameters

detail

warning

hint
Large values (greater than 10) are best for batch index creation, and smaller values (less than 10) for indices that are interactively maintained.

shorthint

perspective

separator

Comments

Permission denied.

The original document is available at https://doc.tiki.org/item1986