

SET_VAR Hint Applies	No
Type	Integer
Default Value	0
Maximum Value	2**23-1

Saves a page number. Setting the `innodb_fil_make_page_dirty_debug` option dirties the page defined by `innodb_saved_page_number_debug`. The `innodb_saved_page_number_debug` option is only available if debugging support is compiled in using the `WITH_DEBUG` CMake option.

- [innodb_segment_reserve_factor](#)

Command-Line Format	<code>--innodb-segment-reserve-factor=#</code>
Introduced	8.0.26
System Variable	innodb_segment_reserve_factor
Scope	Global
Dynamic	Yes
SET_VAR Hint Applies	No
Type	Numeric
Default Value	12.5
Minimum Value	0.03
Maximum Value	40

Defines the percentage of tablespace file segment pages reserved as empty pages.

- [innodb_sort_buffer_size](#)

Command-Line Format	<code>--innodb-sort-buffer-size=#</code>
System Variable	innodb_sort_buffer_size
Scope	Global
Dynamic	No
SET_VAR Hint Applies	No
Type	Integer
Default Value	1048576
Minimum Value	65536
Maximum Value	67108864

Specifies the size of sort buffers used to sort data during creation of an [InnoDB](#) index. The specified size defines the amount of data that is read into memory for internal sorting and then written out to disk. This