Dynamic	Yes
`SET_VAR` Hint Applies	No
Type	Boolean
Default Value	`OFF`

Enabling this option causes MySQL to write DDL logs to `stderr`. For more information, see Viewing DDL Logs.

- `innodb_purge_batch_size`

Command-Line Format	`--innodb-purge-batch-size=#`
System Variable	`innodb_purge_batch_size`
Scope	Global
Dynamic	Yes
`SET_VAR` Hint Applies	No
Type	Integer
Default Value	`300`
Minimum Value	`1`
Maximum Value	`5000`

Defines the number of undo log pages that purge parses and processes in one batch from the history list. In a multithreaded purge configuration, the coordinator purge thread divides `innodb_purge_batch_size` by `innodb_purge_threads` and assigns that number of pages to each purge thread. The `innodb_purge_batch_size` variable also defines the number of undo log pages that purge frees after every 128 iterations through the undo logs.

The `innodb_purge_batch_size` option is intended for advanced performance tuning in combination with the `innodb_purge_threads` setting. Most users need not change `innodb_purge_batch_size` from its default value.

For related information, see Section 15.8.9, "Purge Configuration".

- `innodb_purge_threads`

Command-Line Format	`--innodb-purge-threads=#`
System Variable	`innodb_purge_threads`
Scope	Global
Dynamic	No
`SET_VAR` Hint Applies	No
Type	Integer
Default Value	`4`
Minimum Value	`1`