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|-----------------------------------|---|
| Command-Line Format | <code>--ndb-eventbuffer-free-percent=#</code> |
| System Variable | <code>ndb_eventbuffer_free_percent</code> |
| Scope | Global |
| Dynamic | Yes |
| <code>SET_VAR</code> Hint Applies | No |
| Type | Integer |
| Default Value | 20 |
| Minimum Value | 1 |
| Maximum Value | 99 |

Sets the percentage of the maximum memory allocated to the event buffer (`ndb_eventbuffer_max_alloc`) that should be available in event buffer after reaching the maximum, before starting to buffer again.

- `ndb_eventbuffer_max_alloc`

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|-----------------------------------|--|
| Command-Line Format | <code>--ndb-eventbuffer-max-alloc=#</code> |
| System Variable | <code>ndb_eventbuffer_max_alloc</code> |
| Scope | Global |
| Dynamic | Yes |
| <code>SET_VAR</code> Hint Applies | No |
| Type | Integer |
| Default Value | 0 |
| Minimum Value | 0 |
| Maximum Value | 4294967295 |

Sets the maximum amount memory (in bytes) that can be allocated for buffering events by the NDB API. 0 means that no limit is imposed, and is the default.

- `ndb_extra_logging`

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|-----------------------------------|----------------------------------|
| Command-Line Format | <code>ndb_extra_logging=#</code> |
| System Variable | <code>ndb_extra_logging</code> |
| Scope | Global |
| Dynamic | Yes |
| <code>SET_VAR</code> Hint Applies | No |
| Type | Integer |
| Default Value | 1 |

This variable enables recording in the MySQL error log of information specific to the `NDB` storage engine.

When this variable is set to 0, the only information specific to `NDB` that is written to the MySQL error log relates to transaction handling. If it set to a value greater than 0 but less than 10, `NDB` table schema and connection events are also logged, as well as whether or not conflict resolution is in use, and other `NDB` errors and information. If the value is set to 10 or more, information about `NDB` internals, such as the