

Unit	bytes
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Periodically print the status of a running job if something has changed (status, rejected rows, temporary errors). Set to 0 to disable this reporting. Setting to 1 prints any change that is seen. Higher values reduce the frequency of this status reporting.

- `--no-async`

Command-Line Format	<code>--no-async</code>
Type	Boolean
Default Value	<code>FALSE</code>

Run database operations as batches, in single transactions.

- `--no-hint`

Command-Line Format	<code>--no-hint</code>
Type	Boolean
Default Value	<code>FALSE</code>

Do not use distribution key hinting to select a data node.

- `--opbatch=#`

Command-Line Format	<code>--opbatch=#</code>
Type	Integer
Default Value	<code>256</code>
Minimum Value	<code>1</code>
Maximum Value	<code>4294967295</code>
Unit	bytes

Set a limit on the number of operations (including blob operations), and thus the number of asynchronous transactions, per execution batch.

- `--opbytes=#`

Command-Line Format	<code>--opbytes=#</code>
Type	Integer
Default Value	<code>0</code>
Minimum Value	<code>0</code>
Maximum Value	<code>4294967295</code>
Unit	bytes

Set a limit on the number of bytes per execution batch. Use 0 for no limit.

- `--output-type=name`

Command-Line Format	<code>--output-type=name</code>
Type	Enumeration