

Usage

```
ndb_drop_table -c connection_string tbl_name -d db_name
```

Options that can be used with `ndb_drop_table` are shown in the following table. Additional descriptions follow the table.

Table 23.33 Command-line options used with the program `ndb_drop_table`

Format	Description	Added, Deprecated, or Removed
<code>--character-sets-dir=path</code>	Directory containing character sets	(Supported in all NDB releases based on MySQL 8.0)
<code>--connect-retries=#</code>	Number of times to retry connection before giving up	(Supported in all NDB releases based on MySQL 8.0)
<code>--connect-retry-delay=#</code>	Number of seconds to wait between attempts to contact management server	(Supported in all NDB releases based on MySQL 8.0)
<code>--connect-string=connection-string,</code> <code>-c</code>	Same as <code>--ndb-connectstring</code>	(Supported in all NDB releases based on MySQL 8.0)
<code>--core-file</code>	Write core file on error; used in debugging	(Supported in all NDB releases based on MySQL 8.0)
<code>--database=dbname,</code> <code>-d</code>	Name of database in which table is found	(Supported in all NDB releases based on MySQL 8.0)
<code>--defaults-extra-file=path</code>	Read given file after global files are read	(Supported in all NDB releases based on MySQL 8.0)
<code>--defaults-file=path</code>	Read default options from given file only	(Supported in all NDB releases based on MySQL 8.0)
<code>--defaults-group-suffix=string</code>	Also read groups with <code>concat(group, suffix)</code>	(Supported in all NDB releases based on MySQL 8.0)
<code>--help,</code> <code>-?</code>	Display help text and exit	(Supported in all NDB releases based on MySQL 8.0)
<code>--login-path=path</code>	Read given path from login file	(Supported in all NDB releases based on MySQL 8.0)
<code>--ndb-connectstring=connection-string,</code> <code>-c</code>	Set connect string for connecting to <code>ndb_mgmd</code> . Syntax: "[nodeid=id;][host=]hostname[:port]". Overrides entries in <code>NDB_CONNECTSTRING</code> and <code>my.cnf</code>	(Supported in all NDB releases based on MySQL 8.0)
<code>--ndb-mgmd-host=connection-string,</code> <code>-c</code>	Same as <code>--ndb-connectstring</code>	(Supported in all NDB releases based on MySQL 8.0)