
SYSCONFDIR

[Section 4.2.2.2, “Using Option Files”](#)

--sysdate-is-now

[Section 17.2.1.1, “Advantages and Disadvantages of Statement-Based and Row-Based Replication”](#)

[Section 12.7, “Date and Time Functions”](#)

[Section 17.5.1.14, “Replication and System Functions”](#)

[Section 5.1.7, “Server Command Options”](#)

[Section 5.1.8, “Server System Variables”](#)

--syslog

[Section 4.9, “Environment Variables”](#)

[Section 2.5.9, “Managing MySQL Server with systemd”](#)

[Section 4.5.1.3, “mysql Client Logging”](#)

[Section 4.5.1.1, “mysql Client Options”](#)

[Section 4.5.1.6, “mysql Client Tips”](#)

[Section 4.3.2, “mysqld_safe — MySQL Server Startup Script”](#)

--syslog-tag

[Section 4.3.2, “mysqld_safe — MySQL Server Startup Script”](#)

--system

[Section 23.4.7, “ndb_config — Extract NDB Cluster Configuration Information”](#)

T

[\[index top\]](#)

-T

[Section 4.4.1, “comp_err — Compile MySQL Error Message File”](#)

[Section 4.6.4.2, “myisamchk Check Options”](#)

[Section 4.6.6, “myisampack — Generate Compressed, Read-Only MyISAM Tables”](#)

[Section 4.5.1.1, “mysql Client Options”](#)

[Section 4.4.5, “mysql_upgrade — Check and Upgrade MySQL Tables”](#)

[Section 4.5.4, “mysqldump — A Database Backup Program”](#)

[Section 4.5.6, “mysqlpump — A Database Backup Program”](#)

[Section 4.5.8, “mysqlslap — A Load Emulation Client”](#)

[Section 23.4.23, “ndb_restore — Restore an NDB Cluster Backup”](#)

[Section 5.1.7, “Server Command Options”](#)

-t

[Section 4.6.1, “ibd2sdi — InnoDB Tablespace SDI Extraction Utility”](#)

[Section 4.6.4.3, “myisamchk Repair Options”](#)

[Section 4.6.6, “myisampack — Generate Compressed, Read-Only MyISAM Tables”](#)

[Section 4.5.1.1, “mysql Client Options”](#)

[Section 4.6.9, “mysqlbinlog — Utility for Processing Binary Log Files”](#)

[Section 4.5.4, “mysqldump — A Database Backup Program”](#)

[Section 4.6.10, “mysqldumpslow — Summarize Slow Query Log Files”](#)

[Section 4.5.6, “mysqlpump — A Database Backup Program”](#)

[Section 4.5.7, “mysqlshow — Display Database, Table, and Column Information”](#)

[Section 23.4.8, “ndb_delete_all — Delete All Rows from an NDB Table”](#)

[Section 23.4.9, “ndb_desc — Describe NDB Tables”](#)