
--add-drop-database

Section 7.4.1, “Dumping Data in SQL Format with mysqldump”

Section 4.5.4, “mysqldump — A Database Backup Program”

Section 4.5.6, “mysqlpump — A Database Backup Program”

--add-drop-table

Section 4.5.4, “mysqldump — A Database Backup Program”

Section 4.5.6, “mysqlpump — A Database Backup Program”

--add-drop-trigger

Section 4.5.4, “mysqldump — A Database Backup Program”

--add-drop-user

Section 4.5.6, “mysqlpump — A Database Backup Program”

--add-locks

Section 4.5.4, “mysqldump — A Database Backup Program”

Section 4.5.6, “mysqlpump — A Database Backup Program”

--add-missing

Section 23.4.6, “ndb_blob_tool — Check and Repair BLOB and TEXT columns of NDB Cluster Tables”

Section 23.1.4, “What is New in NDB Cluster”

--admin-ssl

Section 5.1.12.2, “Administrative Connection Management”

Section 6.3.1, “Configuring MySQL to Use Encrypted Connections”

Section 5.1.7, “Server Command Options”

--ai-increment

Section 23.4.13, “ndb_import — Import CSV Data Into NDB”

--ai-offset

Section 23.4.13, “ndb_import — Import CSV Data Into NDB”

--ai-prefetch-sz

Section 23.4.13, “ndb_import — Import CSV Data Into NDB”

--all

Section 4.6.7, “mysql_config_editor — MySQL Configuration Utility”

--all-databases

Creating a Data Snapshot Using mysqldump

Section 14.7, “Data Dictionary Usage Differences”

Section 7.4.1, “Dumping Data in SQL Format with mysqldump”

Section 4.5.3, “mysqlcheck — A Table Maintenance Program”

Section 4.5.4, “mysqldump — A Database Backup Program”

Section 4.5.6, “mysqlpump — A Database Backup Program”

Section 23.5.14, “ndbinfo: The NDB Cluster Information Database”

Section 2.11.13, “Rebuilding or Repairing Tables or Indexes”

Section 7.4.2, “Reloading SQL-Format Backups”