Alter Commands:

The basic syntax of **ALTER TABLE** to add a new column in an existing table is as follows: ALTER TABLE table name ADD column name datatype;

The basic syntax of ALTER TABLE to **DROP COLUMN** in an existing table is as follows:

ALTER TABLE table_name DROP COLUMN column_name;

The basic syntax of ALTER TABLE to change the **DATA TYPE** of a column in a table is as follows:

ALTER TABLE table_name MODIFY COLUMN column_name datatype;

The basic syntax of ALTER TABLE to add a **NOT NULL** constraint to a column in a table is as follows:

ALTER TABLE table_name MODIFY column_name datatype NOT NULL;

The basic syntax of ALTER TABLE to **ADD UNIQUE CONSTRAINT** to a table is as follows:

ALTER TABLE table name ADD CONSTRAINT MyUniqueConstraint UNIQUE(column1, column2...);

The basic syntax of ALTER TABLE to **ADD CHECK CONSTRAINT** to a table is as follows:

ALTER TABLE table name ADD CONSTRAINT MyUniqueConstraint CHECK (CONDITION);

The basic syntax of ALTER TABLE to **ADD PRIMARY KEY** constraint to a table is as follows:

ALTER TABLE table name ADD CONSTRAINT MyPrimaryKey PRIMARY KEY (column1, column2...);

The basic syntax of ALTER TABLE to **DROP CONSTRAINT** from a table is as follows:

ALTER TABLE table_name DROP CONSTRAINT MyUniqueConstraint;

The basic syntax of ALTER TABLE to **DROP PRIMARY KEY** constraint from a table is as follows:

ALTER TABLE table name DROP PRIMARY KEY;

Another useful link is:

http://www.techonthenet.com/mysql/tables/alter table.php

More commands can be found on GOOGLE @ ... Keep exploring...!!