

<p>1</p>	<p>ALTER TABLE statement is used to add the columns to a table.</p>	<p>MySQL/DB2</p> <p>Option 1. ALTER TABLE employee ADD income bigint;</p> <p>Option 2. ALTER TABLE employee ADD COLUMN income bigint;</p>
<p>2</p>	<p>MySQL: ALTER TABLE MODIFY COLUMN MODIFY COLUMN clause is used with the ALTER TABLE statement to modify the data type of columns.</p> <p>Db2: ALTER TABLE ALTER COLUMN statement is used to modify the data type of columns.</p>	<p>MySQL: ALTER TABLE employee MODIFY COLUMN mobile SET DATA TYPE CHAR(20);</p> <p>DB2: ALTER TABLE employee ALTER COLUMN mobile SET DATA TYPE CHAR(20);</p>
	<p>ALTER TABLE DROP COLUMN statement is used to remove columns from a table.</p>	<p>MySQL/DB2:</p> <p>ALTER TABLE employee DROP COLUMN mobile ;</p>
	<p>MySQL: ALTER TABLE CHANGE COLUMN CHANGE COLUMN clause is used to rename the columns in a table.</p> <p>DB2: ALTER TABLE RENAME COLUMN statement is used to rename the columns in a table.</p>	<p>MySQL: ALTER TABLE employee CHANGE COLUMN first_name name VARCHAR(255);</p> <p>DB2: ALTER TABLE employee RENAME COLUMN first_name TO name;</p>
	<p>MySQL: TRUNCATE TABLE statement is used to delete all of the rows in a table.</p> <p>Db2: The IMMEDIATE specifies to process the statement immediately and that it cannot be undone.</p>	<p>MySQL: TRUNCATE TABLE employee;</p> <p>DB2: TRUNCATE TABLE employee IMMEDIATE ;</p>
	<p>Use the DROP TABLE statement to delete a table from a database. If you delete a table that contains data, by default the data will be deleted alongside the table.</p>	<p>MySQL/DB2:</p> <p>DROP TABLE employee ;</p>