

QUERYING DATA FROM A TABLE		MANAGING VIEWS
<p>SELECT c1, c2 FROM t; Query data in columns c1, c2 from a table</p> <p>SELECT * FROM t; Query all rows and columns from a table</p> <p>SELECT c1, c2 FROM t WHERE condition; Query data and filter rows with a condition</p> <p>SELECT DISTINCT c1 FROM t WHERE condition; Query distinct rows from a table</p> <p>SELECT c1, c2 FROM t ORDER BY c1 ASC [DESC]; Sort the result set in ascending or descending order</p> <p>SELECT c1, c2 FROM t ORDER BY c1 LIMIT n OFFSET offset; Skip <i>offset</i> of rows and return the next n rows</p> <p>SELECT c1, aggregate(c2) FROM t GROUP BY c1; Group rows using an aggregate function</p>	<p>SELECT c1, c2 FROM t1 WHERE c1 [NOT] LIKE pattern; Query rows using pattern matching %, _</p> <p>QUERYING FROM MULTIPLE TABLES</p> <p>SELECT c1, c2 FROM t1 INNER JOIN t2 ON condition; Inner join t1 and t2</p> <p>SELECT c1, c2 FROM t1 LEFT JOIN t2 ON condition; Left join t1 and t2</p> <p>SELECT c1, c2 FROM t1 RIGHT JOIN t2 ON condition; Right join t1 and t2</p> <p>SELECT c1, c2 FROM t WHERE c1 [NOT] IN value_list; Query rows in a list *value_list could be a SubQuery</p>	<p>CREATE VIEW v(c1,c2) AS SELECT c1, c2 FROM t; Create a new view that consists of c1 and c2</p> <p>DROP VIEW view_name; Delete a view</p>