

## Operadores de conjunto

### --INSERTAR DATOS EN TABLAS

```
INSERT INTO COCHES1 VALUES(1,'BMW 3');
INSERT INTO COCHES1 VALUES(2,'AUDI A5');
INSERT INTO COCHES1 VALUES(3,'CITROEN C5');
INSERT INTO COCHES1 VALUES(4,'RENAULT CLIO');
INSERT INTO COCHES2 VALUES(1,'BMW 3');
INSERT INTO COCHES2 VALUES(6,'MERCEDES C');
INSERT INTO COCHES2 VALUES(3,'CITROEN C5');
INSERT INTO COCHES2 VALUES(7,'FORD MUSTANG');
COMMIT;
```

/\*\*probando operadores\*\*/

```
SELECT * FROM COCHES1
```

UNION

```
SELECT * FROM COCHES2;
```

	CODIGO	NOMBRE
1	1	BMW 3
2	2	AUDI A5
3	3	CITROEN C5
4	4	RENAULT CLIO
5	6	MERCEDES C
6	7	FORD MUSTANG

```
SELECT * FROM COCHES1
```

UNION ALL

```
SELECT * FROM COCHES2;
```

	CODIGO	NOMBRE
1	1	BMW 3
2	2	AUDI A5
3	3	CITROEN C5
4	4	RENAULT CLIO
5	1	BMW 3
6	6	MERCEDES C
7	3	CITROEN C5
8	7	FORD MUSTANG

SELECT \* FROM COCHES1

INTERSECT

SELECT \* FROM COCHES2;

	CODIGO	NOMBRE
1	1	BMW 3
2	3	CITROEN C5

SELECT \* FROM COCHES1

MINUS

SELECT \* FROM COCHES2;

	CODIGO	NOMBRE
1	2	AUDI A5
2	4	RENAULT CLIO