## M02 - Base de datos

## **Aaron Andal**

1.

END IF;

IF incR BETWEEN preuMax AND preuMin
THEN

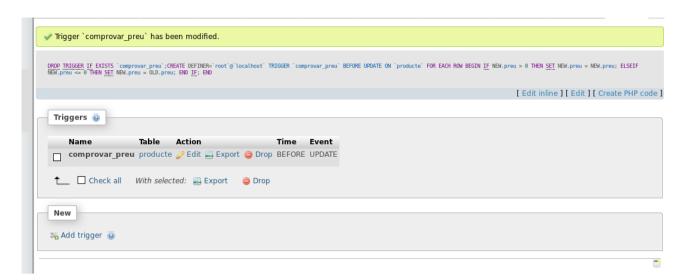
UPDATE producte SET producte.preu = producte.preu\*incR/100 WHERE
producte.preu BETWEEN preuMin AND preuMax



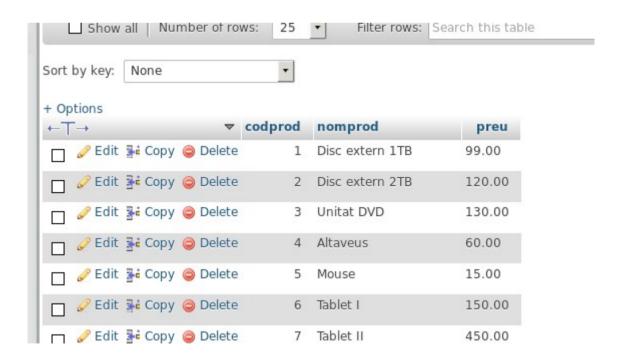
2.

CREATE TRIGGER `comprovar\_preu` BEFORE UPDATE ON `producte` FOR EACH ROW BEGIN

IF NEW.preu > 0 THEN SET NEW.preu = NEW.preu; ELSEIF NEW.preu <= 0 THEN SET NEW.preu = OLD.preu; END IF; END;







## Show query box

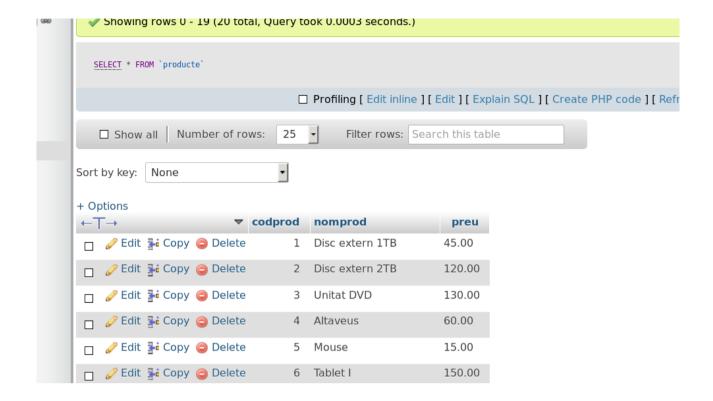
√ 1 row affected. (Query took 0.0033 seconds.)

UPDATE producte SET producte.preu = 45 WHERE producte.codprod = 1



```
✓ 0 rows affected. (Query took 0.0008 seconds.)
UPDATE producte SET producte.preu = -69 WHERE producte.codprod = 1
```

Comprobamos que efectivamente al actualizar el producto, se verifica si el nuevo precio es positivo. Si fuera negativo o 0, se mantiene el precio, si es positivo se modifica correctamente.



3.

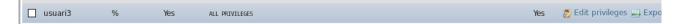
```
mysql> GRANT USAGE ON botiga.* TO usuari2@192.168.1.3 IDENTIFIED BY 'usuari2';
Query OK, 0 rows affected, 1 warning (0.00 sec)

mysql> GRANT USAGE ON botiga.* IV usuari2@192.168.1.3;
Query OK, 0 rows affected (0.00 sec)

mysql>
```



c)



d)

REVOKE ALL PRIVILEGES ON \*.\* FROM 'usuari2'@'192.168.1.3'; REVOKE GRANT OPTION ON \*.\* FROM 'usuari2'@'192.168.1.3'; GRANT INSERT ON \*.\* TO 'usuari2'@'192.168.1.3' REQUIRE NONE WITH MAX\_QUERIES\_PER\_HOUR 0 MAX\_CONNECTIONS\_PER\_HOUR 0 MAX\_UPDATES\_PER\_HOUR 0 MAX\_USER CONNECTIONS 0;



REVOKE ALL PRIVILEGES ON \*.\* FROM 'usuari3'@'%'; REVOKE GRANT OPTION ON \*.\* FROM 'usuari3'@'%'; GRANT USAGE ON \*.\* TO 'usuari3'@'%' REQUIRE NONE WITH MAX\_QUERIES\_PER\_HOUR 0 MAX\_CONNECTIONS\_PER\_HOUR 0 MAX\_UPDATES\_PER\_HOUR 0 MAX\_USER\_CONNECTIONS 0;



4.