

```

MySQL 5.5 Command Line Client
->
-> USUARIO = USER();
-> DATA = CURDATE();
-> HORA = CURTIME();
-> ANTISAL = OLD.SALARIO;
-> ATUSAL = NEW.SALARIO;
->
-> END;
Query OK, 0 rows affected (0.00 sec)

mysql> DELIMITER ;
mysql> SELECT * FROM cadfun WHERE CODFUN = 6;
+----+-----+-----+-----+-----+-----+-----+
| CODFUN | NOME      | DEPTO | FUNCAO | SALARIO | ADMISSAO | FILHOS | CPF      |
+----+-----+-----+-----+-----+-----+-----+
| 6      | SILVIA DA SILVA | 5     | ANALISTA | 2000.00 | 2006-08-10 | 3      | 10020022299 |
+----+-----+-----+-----+-----+-----+
1 row in set (0.00 sec)

mysql> UPDATE cadfun SET SALARIO = 2100 WHERE CODFUN = 6;
Query OK, 1 row affected (0.00 sec)
Rows matched: 1 Changed: 1 Warnings: 0

mysql> SELECT * FROM cadfun WHERE CODFUN = 6;
+----+-----+-----+-----+-----+-----+-----+
| CODFUN | NOME      | DEPTO | FUNCAO | SALARIO | ADMISSAO | FILHOS | CPF      |
+----+-----+-----+-----+-----+-----+-----+
| 6      | SILVIA DA SILVA | 5     | ANALISTA | 2100.00 | 2006-08-10 | 3      | 10020022299 |
+----+-----+-----+-----+-----+-----+
1 row in set (0.00 sec)

mysql> SELECT * FROM audisalar;
+-----+-----+-----+-----+-----+-----+
| USUARIO | DATA      | HORA      | CODIGO | ANTISAL | ATUSAL |
+-----+-----+-----+-----+-----+-----+
| root@localhost | 2010-03-12 | 12:34:25 | 6      | 2000.00 | 2100.00 |
+-----+-----+-----+-----+-----+-----+
1 row in set (0.00 sec)

mysql> =

```

Figura 9.33 - Apresentação completa da atualização salarial.

A empresa autorizou um aumento de 5,5% nos salários de todos os funcionários do DEPTO igual a 4. Acompanhe as instruções e veja na Figura 9.34 o resultado da ação efetuada.

```

UPDATE cadfun SET SALARIO = SALARIO * 1.055 WHERE DEPTO = 4;
SELECT * FROM audisalar;

```

```

MySQL 5.5 Command Line Client
+----+-----+-----+-----+-----+-----+-----+
| 6      | SILVIA DA SILVA | 5     | ANALISTA | 2000.00 | 2006-08-10 | 3      | 10020022299 |
+----+-----+-----+-----+-----+-----+
1 row in set (0.00 sec)

mysql> UPDATE cadfun SET SALARIO = 2100 WHERE CODFUN = 6;
Query OK, 1 row affected (0.00 sec)
Rows matched: 1 Changed: 1 Warnings: 0

mysql> SELECT * FROM cadfun WHERE CODFUN = 6;
+----+-----+-----+-----+-----+-----+-----+
| CODFUN | NOME      | DEPTO | FUNCAO | SALARIO | ADMISSAO | FILHOS | CPF      |
+----+-----+-----+-----+-----+-----+-----+
| 6      | SILVIA DA SILVA | 5     | ANALISTA | 2100.00 | 2006-08-10 | 3      | 10020022299 |
+----+-----+-----+-----+-----+-----+
1 row in set (0.00 sec)

mysql> SELECT * FROM audisalar;
+-----+-----+-----+-----+-----+-----+
| USUARIO | DATA      | HORA      | CODIGO | ANTISAL | ATUSAL |
+-----+-----+-----+-----+-----+-----+
| root@localhost | 2010-03-12 | 12:34:25 | 6      | 2000.00 | 2100.00 |
+-----+-----+-----+-----+-----+-----+
1 row in set (0.00 sec)

mysql> UPDATE cadfun SET SALARIO = SALARIO * 1.055 WHERE DEPTO = 4;
Query OK, 3 rows affected, 1 warning (0.05 sec)
Rows matched: 3 Changed: 3 Warnings: 1

mysql> SELECT * FROM audisalar;
+-----+-----+-----+-----+-----+-----+
| USUARIO | DATA      | HORA      | CODIGO | ANTISAL | ATUSAL |
+-----+-----+-----+-----+-----+-----+
| root@localhost | 2010-03-12 | 12:34:25 | 6      | 2000.00 | 2100.00 |
| root@localhost | 2010-03-12 | 12:35:16 | 11     | 1683.00 | 1775.57 |
| root@localhost | 2010-03-12 | 12:35:16 | 13     | 1155.00 | 1218.53 |
| root@localhost | 2010-03-12 | 12:35:16 | 21     | 1155.00 | 1218.53 |
+-----+-----+-----+-----+-----+-----+
4 rows in set (0.00 sec)

mysql> =

```

Figura 9.34 - Atualização de salários dos funcionários do departamento 4.

Uma sub-rotina do tipo *trigger* pode ser apagada a qualquer momento com a instrução DROP TRIGGER que possui a seguinte sintaxe:

```
DROP TRIGGER <nome>;
```