**Id code: 19CM029 Name:** Dhiraj M. Jagtap Sem: 5th

PRACTICAL No: 10

Aim: Develop a simple application to Update, Delete table data from database.

Procedure:

* DB.PHP – Connecting Database
* Insert.PHP – Insert Records Into MySQL DB
* Select.php – Select Record From MySQL DB
* Update.php – Update Record Into MySQL DB
* Delete.php – Delete Record From MySQL DB

First of all, I have created a connection between the database and application. Then we have to write the query for execution in the database for the Update purpose that is UPDATE `hackers` SET `Unicode`='[value-1]',`Name`='[value-2]',`Age`='[value-3]',`Salary`='[value-4]' WHERE 1

For the Delete statement I have also created query in the same program. That is the delete statement DELETE FROM `hackers` WHERE 0 after that we have closed the connection by using mysqli\_close(); method.  
Program:

<?php

$servername = "localhost";

$username = "root";

$password = "";

$database = "darkkweb";

$conn= mysqli\_connect($servername,$username,$password,$database);

if(!$conn){

    die("Error connection Not successful!<br>");

}

else{

    echo "connection is successful";

}

$sql = "UPDATE `hackers` SET `Unicode`='10',`Name`='Jagtap',`Age`='18',`Salary`='50000' WHERE Unicode = 10;";

if (mysqli\_query($conn,$sql)){

 echo "successful";

}

else

{

    echo "Not Successful";

}

$sql = "DELETE FROM `hackers` WHERE Unicode=12;";

if (mysqli\_query($conn,$sql)){

 echo "successful";

}

else

{

    echo "Not Successful";

}

mysqli\_close($conn);

?>

OUTPUT:

