

5. Write SQL Query which perform following DML Commands on an employee table

### **Create**

```
CREATE TABLE Employee (  
    employee_id INT,  
    name CHAR(100),  
    department CHAR(50),  
    salary DECIMAL(10, 2)  
);
```

### **Insert**

```
INSERT INTO Employee VALUES(1, 'simit', 'HR', 50000.00);  
INSERT INTO Employee VALUES(2, 'ajinkya', 'Finance', 60000.00);  
INSERT INTO Employee VALUES(3, 'nikhil', 'IT', 70000.00);
```

### **Showing**

```
select* from Employee;
```

### **Delete**

```
DELETE FROM Employee WHERE employee_id = 3;
```

### **Showing**

```
select* from Employee;
```

### **Update**

```
UPDATE Employee SET salary = 55000.00 WHERE employee_id = 1;
```

### **Select**

```
select* from Employee;
```