```java
package DBLayer;

import ModelLayer.*;
import java.sql.*;
import java.util.ArrayList;

public interface IFDBEmployee {


    // Get all employees
    public ArrayList<Employee> getAllEmployees(boolean
    retriveAssociation);
    //get one employee by id.
    public Employee findEmployeeByID(int employeeID, boolean
    retriveAssociation);
    //get employee by fName.
    public Employee findEmployeeByFname(String fname, boolean
    retriveAssociation);
    //get employee by lName.
    public Employee findEmployeeByLname(String lname, boolean
    retriveAssociation);
    //insert a new employee
    public int insertEmployee(Employee emp) throws Exception;
    //update information about an employee
    public int updateEmployee(Employee emp);
    //delete employee
    public int deleteEmployee(int employeeID);

}
```