

# Spring JDBC Tutorial | Spring Framework Jdbc Tutorial | Java9s.com

```
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EmployeeDAO.java jdbc.xml EmployeeDaoImpl.java EmployeeExec.java Employee.java
e.setEmail(rs.getString("EMP_EMAILID"));
e.setEmpId(rs.getInt("EMP_ID"));
return e;
}
});
return e;
}

public void saveEmployee(Employee e) {
    this.jdbcTemplate.update(this.employee_insert, new Object[]{e.getEmployeeName(), e.getEmployeeDept(), e.getEmailId()});
}

public void updateEmployee(Employee e) {
    this.jdbcTemplate.update(this.employee_update, new Object[]{e.getEmployeeName(), e.getEmployeeDept(), e.getEmailId(), n
}

private final String employee_Select = "SELECT * FROM EMPLOYEE WHERE EMP_ID= ?";
private final String employee_insert = "INSERT INTO EMPLOYEE( EMP_NAME, EMP_DEPT, EMP_EMAILID) VALUES(
private final String employee_update = "UPDATE EMPLOYEE SET EMP_NAME=?, EMP_DEPT=?,EMP_EMAILID=? WH
}
```

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