```sql
CREATE DATABASE ORG;

SHOW DATABASES;

USE ORG;


CREATE TABLE Worker (

        WORKER_ID INT NOT NULL PRIMARY KEY AUTO_INCREMENT,

        FIRST_NAME CHAR(25),

        LAST_NAME CHAR(25),

        SALARY INT(15),

        JOINING_DATE DATETIME,

        DEPARTMENT CHAR(25)

);


INSERT INTO Worker

        (WORKER_ID, FIRST_NAME, LAST_NAME, SALARY, JOINING_DATE, DEPARTMENT) VALUES

                (001, 'Monika', 'Arora', 100000, '14-02-20 09.00.00', 'HR'),

                (002, 'Niharika', 'Verma', 80000, '14-06-11 09.00.00', 'Admin'),

                (003, 'Vishal', 'Singhal', 300000, '14-02-20 09.00.00', 'HR'),

                (004, 'Amitabh', 'Singh', 500000, '14-02-20 09.00.00', 'Admin'),

                (005, 'Vivek', 'Bhati', 500000, '14-06-11 09.00.00', 'Admin'),

                (006, 'Vipul', 'Diwan', 200000, '14-06-11 09.00.00', 'Account'),

                (007, 'Satish', 'Kumar', 75000, '14-01-20 09.00.00', 'Account'),

                (008, 'Geetika', 'Chauhan', 90000, '14-04-11 09.00.00', 'Admin');


SELECT * FROM Title;


CREATE TABLE Bonus (

        WORKER_REF_ID INT,

        BONUS_AMOUNT INT(10),

        BONUS_DATE DATETIME,

        FOREIGN KEY (WORKER_REF_ID)
```

```sql
                REFERENCES Worker(WORKER_ID)
        ON DELETE CASCADE
);


INSERT INTO Bonus
        (WORKER_REF_ID, BONUS_AMOUNT, BONUS_DATE) VALUES
                (001, 5000, '16-02-20'),
                (002, 3000, '16-06-11'),
                (003, 4000, '16-02-20'),
                (001, 4500, '16-02-20'),
                (002, 3500, '16-06-11');


CREATE TABLE Title (
        WORKER_REF_ID INT,
        WORKER_TITLE CHAR(25),
        AFFECTED_FROM DATETIME,
        FOREIGN KEY (WORKER_REF_ID)
                REFERENCES Worker(WORKER_ID)
        ON DELETE CASCADE
);


INSERT INTO Title
        (WORKER_REF_ID, WORKER_TITLE, AFFECTED_FROM) VALUES
(001, 'Manager', '2016-02-20 00:00:00'),
(002, 'Executive', '2016-06-11 00:00:00'),
(008, 'Executive', '2016-06-11 00:00:00'),
(005, 'Manager', '2016-06-11 00:00:00'),
(004, 'Asst. Manager', '2016-06-11 00:00:00'),
(007, 'Executive', '2016-06-11 00:00:00'),
(006, 'Lead', '2016-06-11 00:00:00'),
(003, 'Lead', '2016-06-11 00:00:00');
```