

```
create database Employee;
use Employee;
create table project(
project_id int not null,
project_name varchar(100)
);
ALTER TABLE project
ADD PRIMARY KEY (project_id);

CREATE TABLE department (
    d_id int NOT NULL,
    d_name varchar(100)
);
ALTER TABLE department
ADD PRIMARY KEY (d_id);

CREATE TABLE employee (
    emp_no int NOT NULL primary key,
    emp_name varchar(100), designation varchar(100), salary bigint, doj
date, dob date, age int, d_id int,
    foreign key(d_id) references department(d_id)
);
desc employee;
select * from employee; actor
alter table employee drop column age;
alter table employee add column d_name varchar(100) after d_id;
select * from employee;

insert into project values (1, 'Retail'), (2, 'Insurance'),
(3, 'Resources'), (4, 'Banking');
select * from project;
insert into department values (1001, 'LKM'), (1002, 'JavaCap'),
(1003, '.NetCap');
insert into employee values (7001, 'Cynthya', 'CEO', 800000.00, '1975-05-
12', '1997-02-14', 1001, NULL);
```