

Relational Algebra Company Database

Employee (ssn, *fname*, *minit*, *lname*, *bdate*, *address*,
sex, *salary*, *super_ssn*, *dno*)

Department(dnumber, *dname*, *mgr_ssn*, *mgr_start_date*)

Dept_locations(dnumber, dlocation)

Project(pnumber, *pname*, *plocation*, *dnum*)

Works_on(essn, pno, *hours*)

Dependent(essn, dependent_name, *sex*, *bdate*, *relationship*)