***Graveyard Management System***

In a Graveyard management system the manager receives the dead bodies. The manager is identified by name ,id, email ,address, phone number and salary. For identification the dead bodies have name, id, date of the death, born date, how he/she died etc. The manager then send the dead body to the process unit. The process unit has some employees who are managed by the manager. The process unit wash the dead body and prepare it for the ritual ceremony. The process unit workers information are stored in the database (like: Name, ID, Address, E-mail, Phone Number, Salary).The necessary item for the ritual ceremony are stored in a store. The keeper of the shop sells the item to the family of the dead person. Manager manages the shop keeper. The shop keeper is identified by name, id, phone number, salary etc. There are some workers who dig soil and make grave for the dead person. The workers are managed by the co-manager. Name, id, salary, phone number of employees are stored in the system. The co-manager also manage the security employees. Security employees secure the graveyard so that no can steel bones from the grave. Security employees are identified by name, id, phone number and salary. Co-manager is managed by the manager. Information about co-manager are stored in the system(like: Name, ID, Phone number, E-mail, Salary). After the burial of the dead person a Janaja is held for the dead person by an Imam. Janaja has a fixed time and date. Manager manages the Imam. Imam is identified by name, id, phone number, salary etc. The manager is managed by  A municipal corporation. The municipal corporation is identified by name, id, email etc.