## **Relational Model**

User (email, name, username, password) Admin (email->User) Client (email->User) Agent (email->Client, idDepartment->Department) Ticket (idTicket, title, description, status->Status, emailAgent->Agent, idDepartment->Department) Department (title, description) Hashtag(name) HashtagTicket (idHashtag->Hashtag, idTicket->Ticket) Status (title, description) Question (idQuestion, title, content, idTicket->Ticket) Answer (idAnswer, title, content, idQuestion->Question) Change (<u>idChange</u>, date, idTicket->Ticket) HashtagChange (<u>idChange</u>->Change) Hashtag ChangeHashtag (name -> Hashtag, idChange->HashtagChange) DescriptionChange (idChange->Change, oldDescription) DepartmentChange (idChange->Change, idOldDepartment -> Department) AgentChange (idChange->Change, idOldAgent->Agent)