Note: Ruby On Rails automatically creates an auto incrementing key named "ID" for each table. pictures portfolio entries blog entries •thumb url:string created at: timestamp •image\_url :string •full size url :string heading :string •content :text description :text •content :text •display position :int •display\_position :int blog comments section headings promotional emails created at: timestamp •name :string •content :text •email :string •comment :text section :string •blog entry id:int abouts sessions customers section entries heading :string session-id :string subheading :string heading :string •data :text •content :text •content :text •updated at :datetime display position :int administrators store entries hashed password :string •image url:string •salt :string •name :string email:string customers •content :text •audio demo:string email:string •usable demo :string password :string •price :double single entry sections •full item url :string •store, :string •content :text display position :int section :string

## auction item

auction title :string •store entry id :int

## purchased items

- •customer id :int •created at: timestamp
- •store\_entry\_id :int
- •download limit :int
- updated at:timestamp