

Note:
Data are going to stored in both databases
(Real and Cloud) and is going to be
updated on both

User

Fname:String
Lname:String
email:String(Email)
phoneNum:String(Phone)
points:{value:Int,Algo:Int}
Address{value:String,geLoc:{lng:double,lat:double}}
verificationLevel:Int(References Verification Level)
subscriptionLevel:Int(References Subscription Level)
country:Int(References Country)
city:Int(References City)
userNature:Int(Enum Indv,Company)
badges: List[{badgeId:Int,badgeAlgo:Int}]
post:[{Array of Post Refs}] Latest 50 in Real Time , others in
Cloud DB
verificationLevel:Int (References VerificationLevel)
profilePic:Ref to FileStore
coverPic:Ref to FileStore
status :Boolean
isBlocked:Boolean
following: {List of Followings}
followers:{List of Followers}
blockList:{List of Blocking Info}
bids:List of Bids
bookmarks:{List of BookMarks}
intersets:{List of Interests}
basket:basket Info is going to contain list of
products ,shipping address,contactInfo
productPublished:{List of Published Products}
lastSeen:Timestamp
reports:{List of Action Report that is happening once user
didn't like post or bid or comment}
comments:List of Comment

General Entity

Id:Int
guid:Guid
localizationId: every name or any
localized item is going to reference
Entity Called Localization
updateBy:Int References User
updatedOn:TimeStamp
clientInfo:{Auditing Object Contains
clientIp,requestUrl,httpMethod}

Professional

categoryId:Int references Category Entity
Professional Categories
projects:[List of Projects]

Supplier

categoryId:Int references Product Category
Entity Supplier Categories
products:[List of Products]