

+ save (): word + save As (filename: String): oxid Stow front + load (filename: String): wid - - filename : string + impatfice (extine: String): wild 11 = =

<< abstact >> + new (p: Product) : world +bangain (p: Product): wid - LVQLUS : Notification Sportan

LOOKUPS

+ get Payments By chent (e: Chent): List < Transaction >

+ getProducts Under Top Price (limit: int): Collection < Products

Store

+ negister Citent (): wid

+ register Product Book (): uvid

+ negister Product Box (): wid

+ register Product Container(): void

+ register Order Transaction (): wid + register Sale Transaction (): wid

+ register supplier (): void

+ Show Client (): wid

+ show A II Cirents () : world

+ s how client Transactions (): void

+ Show All Products (): void

+ show Transaction(): ovid

+ show Suppliess(); void

+ show supplies transactions (): world

+ change Price () ! wild + toggle Product Notifications (): unid

+ pay (): woid

+ toggue Thansac Horse (): woild

+ looking Product bunder top Price (): word + lookupfayments By Cient (): void

+ importain (txtfine: Shing)

+ register West (client Kong: String, elient Name: String, elient Address: String): void + getA (1elients (): Collection < Client> + Show All Clients (): void + get Client (client Kay: soring); client + show eligationsactions (): void + getClientTransaehons (c; Client): List < Transaehon> + show lien+ (e; llient): void Went clien Hay: Shring eliert Name: String client Addross: String

+ tagg 6 RoductNow fications (): void Supplier Supplied ray: String

Supplier Name: Skring

Supplier Addross : String

+ register Suppliers (/supplier Kay: String, supplied Hame: String, supplier Address: String): void

+ Show All Supprisos () : void

+ getSupplied (Supplied Ray: String): Supplier

+ Show Supplier (S: Supplier): voi &

+ ge+Supplies Transactions (5: Supplier): List < Transaction>

+ Show Suppliar Transactons (): void

+ gotAllSuppliers (): (alloepien <Supplier> + toggle Transactions (5: Supplier): void

+ change free (production, ! String, productifies int) ! void + 3e+ Product (productky: String): Product + getAllAoduc+s (): Collection < & Roduc+> + show All Products () . void + ragisterproductbook () bookTitle: String , bookAuthor: String , - isbn: String , supplied Kuy: String) : void + register from wetContainer (critical level: int, supplier key; string, productions, productions int, + Wagiste Product Box (, erinical Level: int, , SupplierKey) String , product Key ! String, transactions; boolean D00x Practuet productPrice: int Container ison: String bookAuthor: String & & booktitu 1 string erineallevel: int Service (Build: garmen in so, Suring); roid productifice : int); void + get Al Mansachons (): Polls chan & Transachon> + ShowTransaction (+: Anansaction) : Void + getTransaetion (transaction Key: int): liansaction + show AllTransactions (): void Transaction transaction Kay: int souvier in adhigainos

+ register Grober Transaction (. Supplier Key: String, . Productive : String, . amount: int): void

OFOLE Y

east: int products: Hap < p: Product, amount: int?

+ rogistor Salu Transaction (elient Kay: String, amount: 10t, polymont Deadline: 10t, product Kay: String): void + pay (transaction Key: int): void armount: int pocyment Deadling: int paid: boolean

elementos que constituem o grupo de projeto. Declaro por minha honra que este diagrama foi realizado apenas pelos hilpa Econim

Import file Exception Badenty Exception - entry Specification : String Missing File Association Exception Exception - 8: W Marne : Sking Unavailable file free pton deenin Bansins