Comparator [E: Class]

<<bind>> E → Partner

<<anonymous>>
Comparator < Partner >

<<anonymous>>
Comparator < Partner >

ADDRESS_CMP

NAME_CMP

Partner

Transaction

Notifications

Warehouse

Product

Batch

Simple

Derived

Component

WarehouseManager

'JGC-core 199194

- Declaro por minha honra que este diagrama foi realizado apenas pelos elementos que constituem o grupo do projeto (Daniel Pereira)

Product

Simple

+ show component ( ) : component

Derived

+ show components ( ) : components[ ]

Warehouse

- _global Balance : int = 0

- _ date

+ fabricate (p : Product[ ]) : Product

Notifictions

- _ partners : Partner[ ]

+ remove Partner (p : Partner) : Partner[ ]

+ add Partner (p : Partner) : Partner[ ]

+ no Stock ( ) : String

+ cheaper Batch ( ) : String

Partner

- points : int
- name : String
- address : String
- listOfTransactions : Transaction[]
- currentPromotion : String
- fine : int
- promotion : int

+ add Points (p : int) : boolean
+ removePoints (p : int) : boolean
+ is PayLate (t : Transaction) : boolean
+ normalToSelection () : void
+ SelectionTo Elite () : void
+ EliteTo Selection () : void
+ SelectionToNormal () : void
+ pay Transaction (t : Transaction) : void

Batch

- owner : String
- numOp prodAvailable : int
- product Price : double
- product : Product[]

+ is Empty() : boolean
+ is Real price (p : double) : boolean
+ buy (w : Warehouse) : void
+ sell (p : Partner) : void

Transaction

- id : int = 0
- date : int
- p1 : int
- p2 : int
- p3 : int
- m : int

+ period(