Class Brainstorming
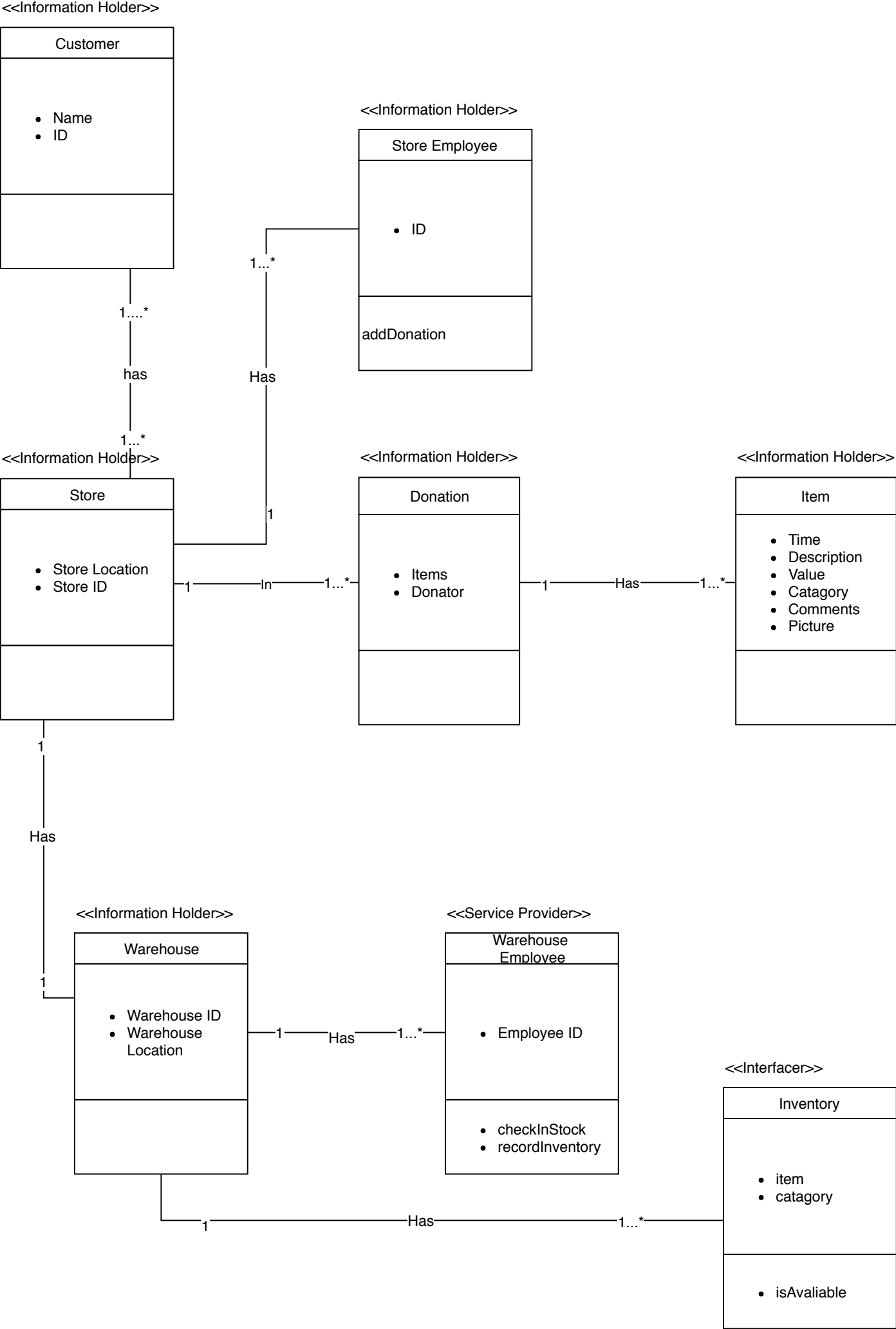
- ~~Location~~
- Customer
- Item
- Employee
- ~~Account~~
- Donation
- Store
- ~~Inventory~~
- ~~Warehouse~~

<<Information Holder>>

Customer

- Name
- ID

<<Information Holder>>

Store Employee

- ID

addDonation

<<Information Holder>>

Store

- Store Location
- Store ID

<<Information Holder>>

Donation

- Items
- Donator

<<Information Holder>>

Item

- Time
- Description
- Value
- Catagory
- Comments
- Picture

<<Information Holder>>

Warehouse

- Warehouse ID
- Warehouse Location

<<Service Provider>>

Warehouse Employee

- Employee ID

- checkInStock
- recordInventory

<<Interfacer>>

Inventory

- item
- catagory

- isAvaliable

(Puts Items in store)

1....* has 1...*

1...* Has 1

1 In 1...*

1 Has 1...*

1 Has 1

1 Has 1...*

1 Has 1...*