class diagram

client

-id : int

-userName : string

-email : string

-password : string

+getId(): int

+getUserName(): string

+getEmail(): string

+getPassword(): string

+setId(int)

+setUserName(string)

+setEmail(string)

+setPassword(string)

consumer

-id : int

-fullName : string

-age : int

-city : string

-addedOn : DateTime

-clientId :int

-clientName : string

+getId(): int

+getFullname(): string

+getAge(): int

+getCity(): string

+getAddedOn(): DateTimeInterface

+getClientId(): int

+getClientName(): string

+setFullname(string)

+setAge(int)

+setCity(string)

+setAddedOn(DateTimeInterface)

+setClientId(int)

+setClientName(string)

products

-id : int

-brand : string

-name : string

-description : string

-price : int

-createdAt : DateTime

+getId(): int

+getBrand():string

+getName(): string

+getDescription(): string

+getPrice(): int

+getCreatedAt(): DateTimeInterface

+setBrand(string)

+setName(string)

+setDescription(string)

+setPrice(int)

+setCreatedAt(DateTimeInterface)

afficher 1

1..*

gérer 1 1..*