

Business

name: Stringincome: intstock: intowner: Personemployees: Person[]employeeSalary: int

+ getName(): String + getIncome(): int + getStock(): int + payEmployees(): v

+ payEmployees(): void static ProperEmployee()

+ checkEmployee(person: Person): bool

EntrepreneurSkill (interface)

+ startBusiness(name: String): Business + investInBusiness(name: String, cash: int)

+ closeBusiness(name: String) + hireForBusiness(person: Person)

+ getBusinesses(): Business[]

WorkerSkill (interface)

+ receivePaycheck(): void + applyForJob(): void

DriveSkill (interface)

+ driveTo(vehicle: Vehicle, position: Position): void

PassengerSkill (interface)

+ sitInVehicle(vehicle: Vehicle): void

LookSkill (interface)

+ look(position: Position): void + stare(position: Position): void

+ wonder(): void

TalkSkill (interface)

+ talk(person: Person): void

PaySkill (interface)

+ pay(person: Person, cash: int): void

DrinkSkill (interface)

+ drink(): void

+ drinkWith(person: Person): void

SleepSkill (interface)

+ sleep(): void

SitSkill (interface)

+ sit(): void

SmokeSkill (interface)

+ smoke(): void