

- - ia: String - _ name: String - trapalation made - animals Map < String, Animal)

<< interface>> Season tnext Season (): Season

Dedard por minha honra que este diagrama foi realizado apenas pelos elementos que constituen o Givpo do Projeto Paulo Chen oute report of or other or mentions and returned about or report of another of one of the other sites and ordered and ordered sites and ordered ordered sites and ordered ordered ordered sites and ordered or Tree

-id: String

-name: String

-cage: Int

-leaf Type: Enum & CADUCA, PERENE'S

-base Cleaning Difficulty: Int

-wirend Season: Season

+ cleaning - effort(): double

+ seasonal - effort(): double

+ grow Old (): void

abitat
-id: String
-name: String
-area: int
_trees: Map <string ,="" tree=""></string>
- Lanmals: Map (String, Animal)
- Influence: MCP < Species (String)
+ habitatwork(): double

Spring	Summer	Fall	Muter
-coducathfortint -perene Effint -coduca Bio: String -perene Bio: String	- Carb sacco 5/10 5/11-1	D. D. St.	

Vaccination
- vaccine : Bring vaccine
species : Willy Species
vet: Stag Vet
dange: int
+ damage Done (a: animal, v: vaccine) int

Declaro for minha honra que este diagrama foi redipor apenas pelos elementos que constituem o grupo do enjeto Midas sina constituem o grupo do Projeto. Paulo Chan

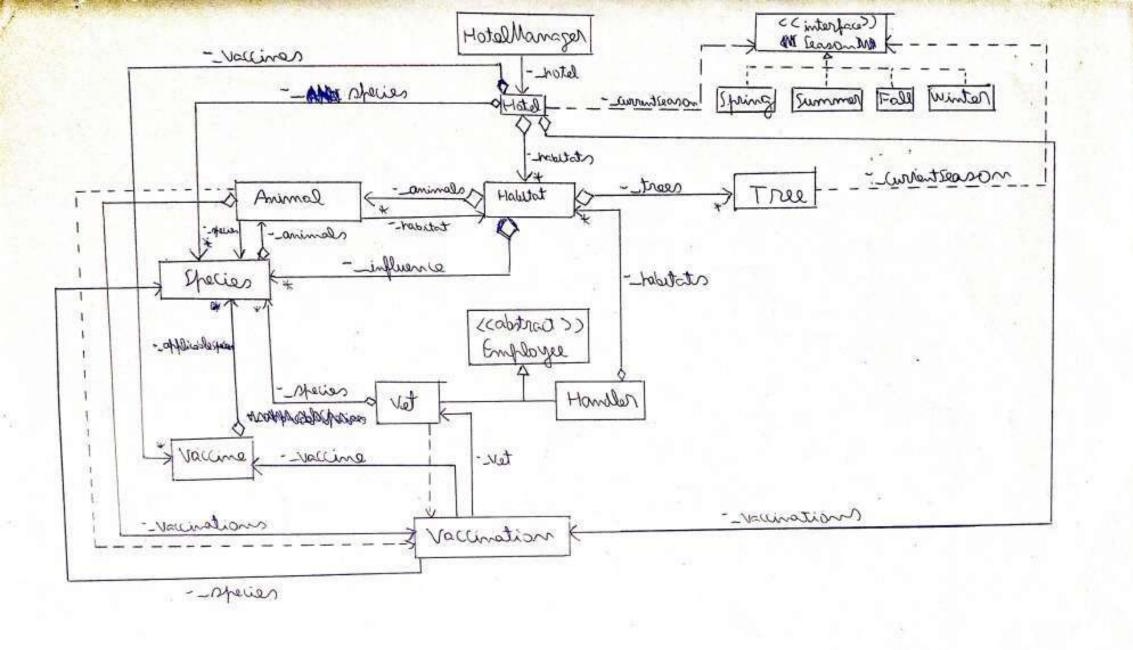
HOTEL

- whent Season: Season
- _ habitats : Map < String, Habitat>
- -- Species: Map < String, Species>
- - handler: Map < String, Handler)
- - vets: Map < String, Vet)
- - vaccines : Map (String, Vaccine)
- -- vaccinations : List < vaccination>
- + next Season (sustension): void
- + Register Tree (id: String, name: String, age: int, diff: int, leaf: String); vold
- + Show AMLAnimals (): void + add Tree (habitat_id: String , tree_id: String); word
- + register Animal (id: String, name: String, species: String, habitat: String) word
- + transferto tlabitat (animal_id: String , habitat_idistring): void
- + get Animal Schisfaction (animal -id: String): int
- + Show, All Employees(): void
- + Register Employee (id: String, name: String, type: String): wid
- + add Responsability (employee-id: String, responsability -id: String): void
- + get Employee Satisfaction (employee-id: String): int
- t shouldlithabitats (): void
- + register Habitat (id: String, name: String, rarea: int): void
- + change Habitat Area (habitat -id: String, area: int): wid
- + change Habitat Influence (habitad-id: String, species-id: String, influence: String), void

Declaro por minta tono que este dicgrama foi realizade apenas felos elementos que constituem o grupo do Asjoto. Nicolas SiNC Declaro por minha homa que este diagrama foi realizada apenas pelos elementos que constituem o grupo do Projeto. Paulo Chen

Hotel

- + Show Tree SInthabitat (habitat-id: String): void
- + Show All Vaccines () : void
- + register Vaccine (vaccine_id: String, name: String, Species: Strongtof List(String)): void
- + Vaccine Animal (vaccine-id: String, animal-id: String): void
- + Show All Vaccinctions (): Void
- + Show Animas Intlabitat (habitat_id: String): void
- + Show Animal Vaccines (ranimal _ id : Storg), void
- + Show Medical Actsby Vet (vet_id: String): void
- + Show wrong Vaccinations (): void



Lecture 141 minto have que che digitano foi redigido openous follos elementos que constituem o grupo do Projeto disco Silva Projeto