Especie

- id: String (final)
- nome: String (final)
- + getanimais(): Animal[]
- + getid (1: String
- + getnome (): Strong
- + getvacina (): Vacina []
- + get Veterenario (): Veterenario []

Habitat

- -id: String (final)
- -nome: string (final)
- -area: double
- + populacoo (h: Hobitat): int
- + odegvacoo (a: Animal, h: Habitat): int
- H getanimous (): Animal []
- + getarvoros () : Avore []
- + getnome (): String
- + getarea ()! double
- + getratador (): Tratador

Tratador

Larea: double

#niversatispacoo (+: Trotodon: double

#populacoo (h: Hobitat): int

+ getarea (): double

+trabalho no habitat (h: Habitat): double

t numer odetro to closed on a bitat (h: Habitat): int

Vacina

- id: String (final)
- nome: String (final)
- + getnome (): String. + getid (): String.

Rogisto

- ve krenario: Veterenario
- -canimal: Animal
- Mistorico: Reguisto []
- tordenar (r: Registo): Void
- toletvekienario (): Vekrenario
- + getanimal () = Animal
- + gethistorico C): Negisto []

EstadoSa vole

- Lhistonico: List < Struing>
- t tamanho (e: Especie) : and
- + tamanho nomes (e1: Especie, exespecie): ant
- t conackres comuns (e1 : Especie, e2 ! Especie) s into
- t dano (en : Especie, ez: Especie): int

Vetero mario

- #niversatisfacao (v: Velerenario): double
- # populacoo (e: Especie): int
- triveterenanios le : Especie) : int

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Animal

-_id: String (final)

-nome: String (final)

t nivelsatisfacao (a: Animal): double

+ get especie (): Especie

+ get estado soude (): List < Strang>

+ get habitat (): Habitat

+ getia (1: String

+ adiciona estado saude (e: String): vold

+ especie igual (a: Animal, h: Hobitat): int

+ especiediferente (a: Animal, h: Habitat): int

<< abstract>> Funcionalnia

-id: String (final)

Inome: String (final)

<< abstract >> nivelsaude (o : Object) : double

<< abstract >> população (o: Objett): int

+ getich (): String

+ getnome (): String

ecobstract >>

Lid: String (final)

= nome: String (final)

=idode: int

-dificuldade Limpeza: int

toptidade(): int

#kcasstract >> esforcosazonal (1: double

+ getdificuldode limpeza (a: Arvore): int

+ Esforco Limpleza (a: Arvore): double

+ getid (): String

+ get nome (): String

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Cachica
-clificuldode limpeza: int

esforcosazonal (): double

Perene
-dificuldade Limpeza: int

esforcosazonal (): double

totel Tranager

+ gethotel(): Hotel

+ getfilename(): String

Estaca + Primavera + Veroo + Outono + Inverno

«enumeration»

Influencia

+ Positivo

+ Neutro

+ Negativo

+ Normal + Confusco + Acidente + Erro

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TVILNO : LOD

-	Itolel	
- Charles and a second	+ getanimais (): Animal []	
and the same of the same of	tregistoani mal (id1: String, nome: String, id2: String, vid3: String	1): Voic
The state of the s	+ transferiranimal (1d; String, n: Habitat 1: void	3
and a second second second	+ calculasarisfacao (id: String): double	
	+ get funciomanios (): Funcionanio []	
Contractor of the Contractor	trégista funcionario (id: String, nome: String, tipo: Furcionario): Ve	pid
September 10.00	+atribuirresponsabilidade (id): string, id2: string): void	
Section of the last	+ retiraresponsabilidade (id1: String, id2: string): void	
San	tackhasitats ()! Habitat CI	
	+ legista habitat (id: string, nome: string, area: double): void	
mark to the same of the same	+ alteracrea (id: string, nova: int): void	
or to an experience of tenders	talterainfluencialia1: string, id2: string, influencia: Influencia)	1,010
chest desperate rest	+ planta (id1: 5 ming, id2: 5 ming, nome: 5 ming, idade: int, dificuldade: int, tipo: Arvor	2): void
and the same of th	+ getarvore (id: String): Arvore C3	*
Street, Spinster, or other party or	+getvacinas(): Vacina []	
out of the state of the state of	trégistavacina (id1: String, nome: String, id2: Listesteing>): void tracina (id1: String, id2: String, id3: String): void	
and the same of the same	+ Vacina (id1: string, idz: string, id3: String): void	
and the second	+ Ustavalinacios (): 12191570	
	+ consulta animaishabitat (id: String): Animal[]	
State order Contract	+ consistavacina coesanimal (i'd : string): legisto	
SALAN BRIDGE VALUE OF	tconsultaatos veterenanio (id: string): negisto	
The second supplied to	+ Consultavacinaserradas (): Estadosaude	
annication and additional	+ avancalsta(av (): int	
of an order of the owner of the	+ calcula satisfa cao animais (): double	
and on the last designation of the last	+ calcula sahisfa cao funciona rios (): double	
Canada Salaman Canada Salama	+ calcula satisfacastotal (): double	
-		

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