

user_opinions	
$id_opinion \mathcal{D}$	integer
name	string
date	string
message	string
rating	integer
accepted	boolean
validated	boolean
rejected	boolean
published_at	datetime
created_at	datetime
updated_at	datetime

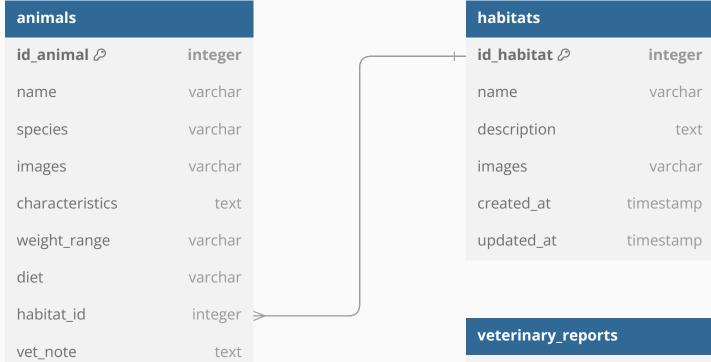
timestamp

timestamp

created\_at

updated\_at

nabitat_comment	
id_habitat_comment 🖉	string
id_habitat	integer
habitat_name	string
id_user	integer
user_name	string
comment	string
habitat_status	enum(Optimal,Acceptable,Nécessite des améliorations)
is_resolved	boolean
resolved_at	datetime
resolved_by	string
createdAt	datetime
updatedAt	datetime



service_features		
service_id	integer	
feature_id	integer	
value	varchar	
created_at	timestamp	
updated_at	timestamp	

timestamp

timestamp

created\_at

updated\_at

animal_feeding_management		_management
	$id_{f}eeding\mathcal{O}$	intege
	animal_id	integer
	feeding_date	datetime
	food_type	string
	quantity	number
	unit	string
	notes	string
	user_id	intege
	user_name	string
	employe_id	intege
	status	enum(planned,completed,cancelled
	created_at	datetime
	updated_at	datetime

veterinary_reports		
id_veterinary_reports	P	string
id_animal		integer
animal_name		string
id_user		integer
user_name		string
visit_date		datetime
animal_state	enum(Bonne	e santé,Blessé,Malade)
recommended_food_ty	ре	string
recommended_food_qu	uantity	number
food_unit		enum(g,kg)
additional_details		string
is_processed		boolean

boolean

datetime

datetime

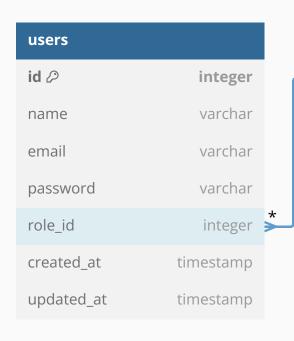
pening_hours	
peningHours	array
arkStatus	boolean
atusMessage	string
pdatedAt	datetime
Current	boolean

is\_treated

createdAt

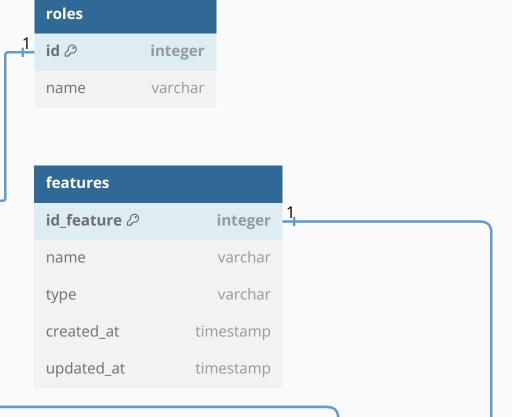
updatedAt





services	
id_service 🖉	integer
name	varchar
description	text
images	varchar
created_at	timestamp
updated_at	timestamp

user_opinions	
$id_{opinion}\mathcal{O}$	integer
name	string
date	string
message	string
rating	integer
accepted	boolean
validated	boolean
rejected	boolean
published_at	datetime
created_at	datetime
updated_at	datetime



habitat_comment	
id_habitat_comment ${\mathcal O}$	string
id_habitat	integer
habitat_name	string
id_user	integer
user_name	string
comment	string
habitat_status	enum(Optimal,Acceptable,Nécessite des améliorations)
is_resolved	boolean
resolved_at	datetime
resolved_by	string
createdAt	datetime
updatedAt	datetime

animals	
id_animal ${\cal O}$	integer
name	varchar
species	varchar
images	varchar
characteristics	text
weight_range	varchar
diet	varchar
habitat_id	integer
vet_note	text

service_features	
service_id	integer
feature_id	integer
value	varchar
created_at	timestamp
updated_at	timestamp

timestamp

timestamp

created\_at

updated\_at

animal_feeding_management		_management
	$id_feeding \mathcal{O}$	integer
	animal_id	integer
	feeding_date	datetime
	food_type	string
	quantity	number
	unit	string
	notes	string
	user_id	integer
	user_name	string
	employe_id	integer
	status	enum(planned,completed,cancelled)
	created_at	datetime
	updated_at	datetime

	habitats	
1	id_habitat 🖉	integer
	name	varchar
	description	text
	images	varchar
	created_at	timestamp
	updated_at	timestamp

veterinary_reports			
id_veterinary_reports	P	string	
id_animal		integer	
animal_name		string	
id_user		integer	
user_name		string	
visit_date		datetime	
animal_state	enum(l	Bonne santé,Blessé,Malade)	
recommended_food_ty	pe	string	
recommended_food_qu	uantity	number	
food_unit		enum(g,kg)	
additional_details		string	
is_processed		boolean	
is_treated		boolean	
createdAt		datetime	
updatedAt		datetime	

opening_hours			
peningHours	array		
parkStatus	boolean		
statusMessage	string		
updatedAt	datetime		
sCurrent	boolean		

