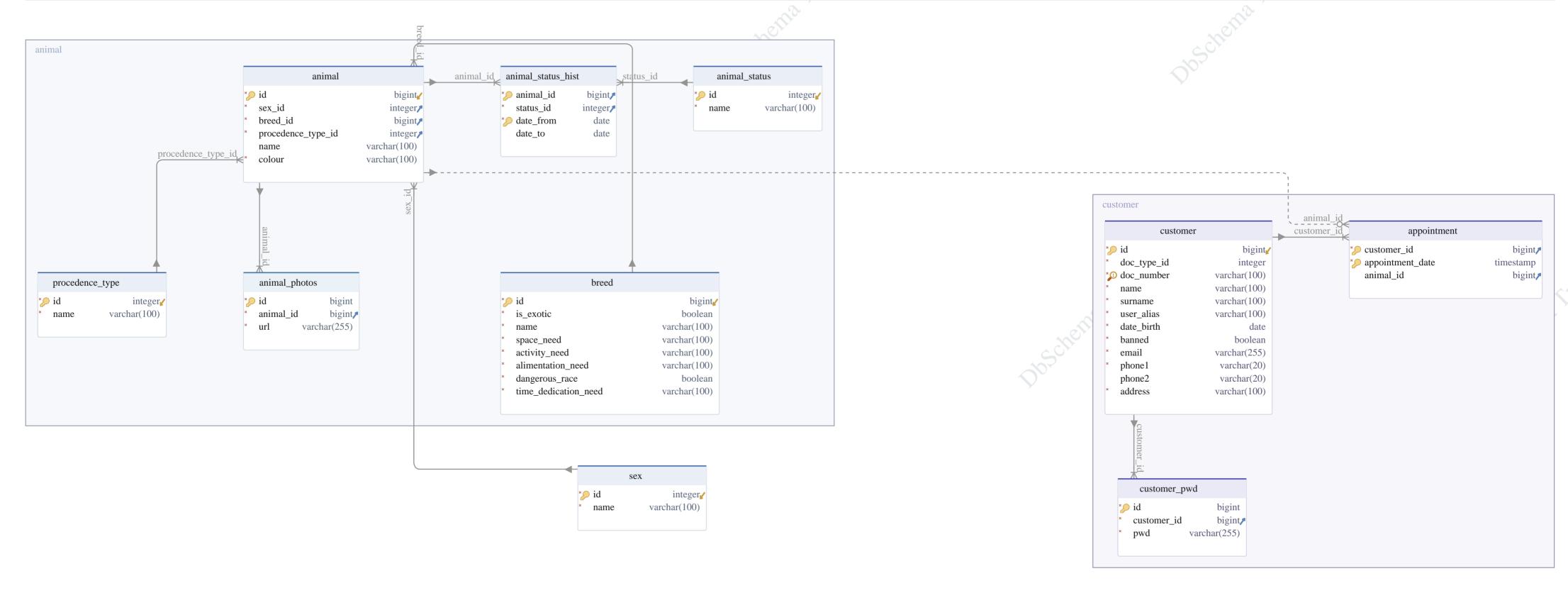
Default Layout

16-12-2023 by DbSchema.com - Wise Coders



Default Layout

Foreign Keys

Table animal		
Idx	Name	Data Type
* Pk	id	bigint GENERATED BY DEFAULT AS IDENTITY
*	sex_id	integer
*	breed_id	bigint
*	procedence_type_id	integer
	name	varchar(100)
*	colour	varchar(100)
Indexes		
Type	Name	On
Pk	pk_animal	id
Foreign :	Keys	
Type	Name	On
	fk_animal_sex (sex_id) ref sex (id)	
	fk_animal_breed (breed_id) ref breed (id)	
	fk_animal_procedence_type (procedence_type_id) ref procedence_	type (id)

Table animal_photos		
Idx	Name	Data Type
* Pk	id	bigint
*	animal_id	bigint
*	url	varchar(255)
Indexes		
Type	Name	On
Pk	pk_animal_photis	id
Foreign Keys		
Type	Name	On
	fk_animal_photis_animal (animal_id) ref animal (id)	

Table animal_status		
Idx	Name	Data Type
* Pk	id	integer GENERATED BY DEFAULT AS IDENTITY
*	name	varchar(100)
Indexes		
Type	Name	On
Pk	pk_animal_status	id

Table animal_status_hist		
Idx	Name	Data Type
* Pk	animal_id	bigint
*	status_id	integer
* Pk	date_from	date
	date_to	date
Indexes		
Type	Name	On
Pk	pk_animal_status_hist	animal_id, date_from

Table animal_status_hist		
Type	Name	On
	fk_animal_status_hist_animal (animal_id) ref animal (id)	
	fk_animal_status_hist (status_id) ref animal_status (id)	

Table appointment		
Idx	Name	Data Type
* Pk	customer_id	bigint
* Pk	appointment_date	timestamp
	animal_id	bigint
Indexes		
Type	Name	On
Pk	pk_appointment	customer_id, appointment_date
Foreign Keys		
Type	Name	On
	fk_appointment_customer (customer_id) ref customer (id)	
	fk_appointment_animal (animal_id) ref animal (id)	

Table	Table breed			
Idx	Name	Data Type	Description	
* Pk	id	bigint GENERATED BY DEFAULT AS IDENTITY		
*	is_exotic	boolean		
*	name	varchar(100)		
*	space_need	varchar(100)	define data type after seeing more data	
*	activity_need	varchar(100)	define data type after seeing more data	
*	alimentation_need	varchar(100)	define data type after seeing more data	
*	dangerous_race	boolean	defines if this race is catalogued as a dangerous race or not	
*	time_dedication_need	varchar(100)	define data type when seeing more data	
Indexes				
Type	Name	On	Description	
Pk	pk_race	id		

Table customer		
Name	Data Type	
id	bigint GENERATED BY DEFAULT AS IDENTITY	
doc_type_id	integer	
doc_number	varchar(100)	
name	varchar(100)	
surname	varchar(100)	
user_alias	varchar(100)	
date_birth	date	
banned	boolean DEFAULT FALSE	
email	varchar(255)	
phone1	varchar(20)	
phone2	varchar(20)	
address	varchar(100)	
Name	On	
	Name id doc_type_id doc_number name surname user_alias date_birth banned email phone1 phone2 address	

Unq	unq_customer	doc_number	
Table of	customer_pwd		
Idx	Name	Data Type	
* Pk	id	bigint GENERATED BY DEFAULT AS IDENTITY	
*	customer_id	bigint	
*	pwd	varchar(255)	
Indexes			
Type	Name	On	
Pk	pk_customer_pwd	id	
Foreign	Foreign Keys		
Type	Name	On	

Table customer

pk_customer

 $fk_customer_pwd_customer\ (\ customer_id\)\ ref\ customer\ (\ id\)$

Table procedence_type		
Idx	Name	Data Type
* Pk	id	integer GENERATED BY DEFAULT AS IDENTITY
*	name	varchar(100)
Indexes		
Type	Name	On
Pk	pk_procedence_type	id

Table sex		
Idx	Name	Data Type
* Pk	id	integer GENERATED BY DEFAULT AS IDENTITY
*	name	varchar(100)
Indexes		
Type	Name	On
Pk	pk_sex	id