

## ecf Documentation

Link to diagram: <https://app.quickdatabasediagrams.com/#/d/nQUe9Y>

Modify this code to update the DB schema diagram.

To reset the sample schema, replace everything with two dots ('..' - without quotes).

### rapport\_veterinaire

Field	Description	Type	Default	Other
rapport_veterinaireID		int		PK
detail		TEXT		
date		DATETIME		

### fiche\_animal

Field	Description	Type	Default	Other
fiche_animalID		int		PK
rapport_veterinaire		ONE_TO_ONE		FK
utilisateur		MANY_TO_MANY		FK
prenom		varchar(50)		
race		varchar(50)		
habitat_animal		varchar(200)		
etat		varchar(50)		
nourriture		varchar(50)		
date		DATETIME_IMMUTABLE		
habitat		ONE_TO_MANY		FK
image		ONE_TO_ONE		FK

### utilisateur

Table documentation comment 1 (try the PDF/RTF export)

Table documentation comment 2

Field	Description	Type	Default	Other
utilisateurID		int		PK
email	Field documentation comment 1 Field documentation comment 2 Field documentation comment 3	varchar(50)		UNIQUE
password		varchar(50)		
role		Json		
rapport		MANY_TO_ONE		FK

### habitat

Field	Description	Type	Default	Other
habitatID		int		PK
Name		VARCHAR(50)		
description		VARCHAR(200)		

## image

Field	Description	Type	Default	Other
imageID		int		PK
titre		VARCHAR(128)		
image_data		BLOB		
habitat		ONE_TO_ONE		FK
fiche_animal		ONE_TO_ONE		FK
services		ONE_TO_ONE		FK
accueil		ONE_TO_ONE		FK

## services

Field	Description	Type	Default	Other
servicesID		int		PK
nom		varchar(50)		
description		varchar(255)		

## avis

Field	Description	Type	Default	Other
avisID		int		PK
pseudo		varchar(50)		
commentaire		varchar(50)		
isVisible		BOOL		

## accueil

Field	Description	Type	Default	Other
accueilID		int		PK
nom		varchar(50)		
description		varchar(255)		

## footer

Field	Description	Type	Default	Other
footerID		int		PK
titre		VARCHAR(50)		
email		VARCHAR(50)		

Field	Description	Type	Default	Other
horaire		VARCHAR(50)		
adresse		VARCHAR(50)		