schema

5-03-2023 by DbSchema.com - Wise Coders

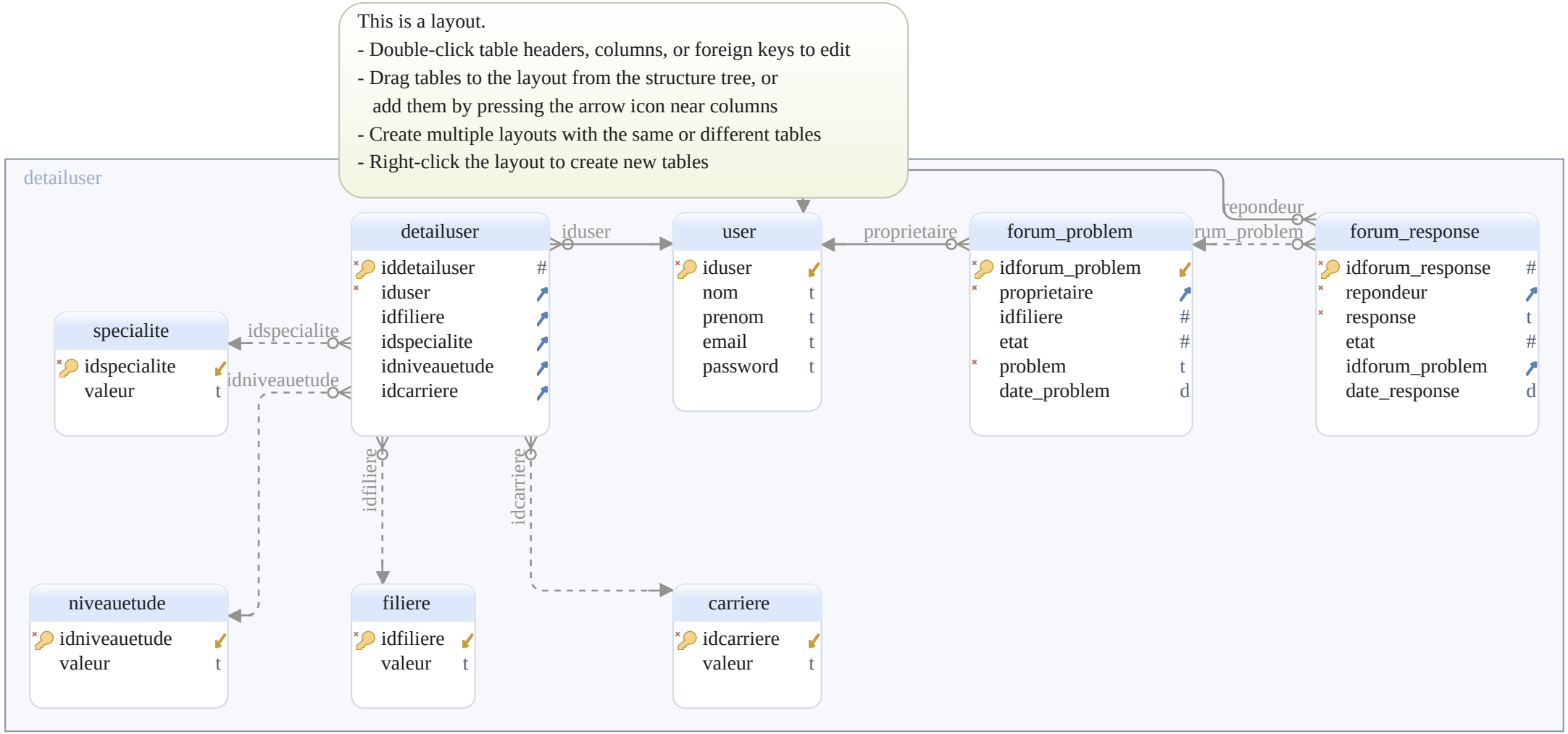
Layouts

1. Main Layout 1

Tables

public.carriere [1] 2
public.detailuser [1] 2
public.filiere [1] 2
public.forum_problem [1] 2
public.forum_response [1] 2
public.niveauetude [1] 3
public.specialite [1] 3
public.user [1] 3

DbSchema


This is a layout.
- Double-click table headers, columns, or foreign keys to edit
- Drag tables to the layout from the structure tree, or
add them by pressing the arrow icon near columns
- Create multiple layouts with the same or different tables
- Right-click the layout to create new tables
detailuser
detailuser
iddetailuser #
iduser
idfiliere
idspecialite
idniveauetude
idcarriere
iduser
user
iduser
nom t
prenom t
email t
password t
proprietaire
forum_problem
idforum_problem
proprietaire
idfiliere #
etat #
problem t
date_problem d
repondeur
rum_problem
forum_response
idforum_response #
repondeur
response t
etat #
idforum_problem
date_response d
idspecialite
specialite
idspecialite
valeur t
idniveauetude
idfiliere
idcarriere
niveauetude
idniveauetude
valeur t
filiere
idfiliere
valeur t
carriere
idcarriere
valeur t

Main Layout

Table carriere

* Pk	idcarriere	integer
	valeur	varchar(20)

Indexes

Pk	pk_carriere	idcarriere

Table detailuser

* Pk	iddetailuser	integer
*	iduser	integer
	idfiliere	integer
	idspecialite	integer
	idniveauetude	integer
	idcarriere	integer

Indexes

Pk	pk_detail_user	iddetailuser

Foreign Keys

	fk_detailuser_carriere (idcarriere) ref carriere (idcarriere)
	fk_detailuser_filiere (idfiliere) ref filiere (idfiliere)
	fk_detailuser_niveauetude (idniveauetude) ref niveauetude (idniveauetude)
	fk_detailuser_specialite (idspecialite) ref specialite (idspecialite)
	fk_detailuser_user (iduser) ref user (iduser)

Table filiere

* Pk	idfiliere	integer
	valeur	varchar(20)

Indexes

Pk	pk_filiere	idfiliere

Table forum_problem

* Pk	idforum_problem	integer
*	proprietaire	integer
	idfiliere	integer
	etat	integer
*	problem	text
	date_problem	date

Indexes

Pk	pk_forum	idforum_problem

Foreign Keys

	fk_forum_user (proprietaire) ref user (iduser)

Table forum_response

* Pk	idforum_response	integer
*	repondeur	integer
*	response	text
	etat	integer
	idforum_problem	integer
	date_response	date

Table forum_response

Indexes		
Pk	pk_forumresponse	idforum_response
Foreign Keys		
	fk_forumresponse_forum_problem (idforum_problem) ref forum_problem (idforum_problem)	
	fk_forumresponse_user (repondeur) ref user (iduser)	

Table niveauetude

* Pk	idniveauetude	integer
	valeur	varchar(20)
Indexes		
Pk	pk_niveauetude	idniveauetude

Table specialite

* Pk	idspecialite	integer
	valeur	varchar(20)
Indexes		
Pk	pk_specialite	idspecialite

Table user

* Pk	iduser	integer
	nom	varchar(20)
	prenom	varchar(20)
	email	varchar(20)
	password	varchar(20)
Indexes		
Pk	pk_tbl	iduser