auth_user

myapp_applications

id	#
preference	#
faculty	t
major	t
tour	#
is_active	b
is_condition	b
score	#
is_paid	b
is_qualified	b
are_documents	b
decision	b
user_id	✎

myapp_personal_data

id	#
pesel	#
first_name	t
second_name	t
last_name	t
email	t
phone	t
father_name	t
is_polish	t

This is a layout. You can create multiple layouts with the same or different tables.

Edit tables by double-clicking the table headers.

myapp_documents_achivment

myapp_documents_achivment

id	#
achivment_type	t
achivment_result	t
achivment_year	#
achivment_issuer	t
achivment_city	t
achivment_country	t
user_id	✎

myapp_documents_dyploma

id	#
dyploma_type	t
dyploma_result	t
dyploma_avg	#
dyploma_year	#
dyploma_issuer	t
dyploma_city	t
dyploma_country	t
user_id	✎

myapp_documents_matura

id	#
exam_type	t
exam_year	#
exam_number	#
exam_issuer	t
exam_city	t
exam_country	t
user_id	✎

myapp_matura_results

id	#
polski_p	#
polski_r	#
matematyka_p	#
matematyka_r	#
angielski_p	#
angielski_r	#
fizyka_p	#
fizyka_r	#
chemia_p	#
chemia_r	#
geografia_p	#
geografia_r	#
biologia_p	#
biologia_r	#
informatyka_p	#
informatyka_r	#
user_id	✎

myapp_high_school

id	#
school_type	t
school_name	t
school_country	t
school_city	t
user_id	✎

myapp_adress

id	#
country	t
postal_code	t
city	t
street	t
building_number	t
apartment_number	t
user_id	✎

auth_user

id	✎
password	t
last_login	d
is_superuser	b
username	t
last_name	t
email	t
is_staff	b
is_active	b
date_joined	d
first_name	t

auth_permission

id	#
content_type_id	✎
codename	t
name	t

myapp_majors

id	#
major	t
chemia	b
informatyka	b
biologia	b
geografia	b
limit	#

auth_user_user_permissions

id	#
user_id	✎
permission_id	✎

auth_user_groups

id	#
user_id	✎
group_id	✎

auth_group

id	#
name	t

auth_group_permissions

id	#
group_id	✎
permission_id	✎

django_admin_log

django_admin_log

id	#
object_id	t
object_repr	t
action_flag	#
change_message	t
content_type_id	✎
user_id	✎
action_time	d

django_content_type

id	✎
app_label	t
model	t

django_session

session_key	t
session_data	t
expire_date	d

django_migrations

id	#
app	t
name	t
applied	d

Main Layout

Table auth_group

Idx	Name	Data Type
* Pk	id	INTEGER AUTOINCREMENT
* Unq	name	VARCHAR(150)

Indexes

Type	Name	On
Pk	pk_auth_group	id
Unq	unq_auth_group_name	name

Table auth_group_permissions

Idx	Name	Data Type
* Pk	id	INTEGER AUTOINCREMENT
* Unq	group_id	INTEGER
* Unq	permission_id	INTEGER

Indexes

Type	Name	On
Pk	pk_auth_group_permissions	id
Unq	auth_group_permissions_group_id_permission_id_0cd325b0_uniq	group_id, permission_id
	auth_group_permissions_group_id_b120cbf9	group_id
	auth_group_permissions_permission_id_84c5c92e	permission_id

Foreign Keys

Type	Name	On
	Fk (group_id) ref auth_group (id)	
	Fk (permission_id) ref auth_permission (id)	

Table auth_permission

Idx	Name	Data Type
* Pk	id	INTEGER AUTOINCREMENT
* Unq	content_type_id	INTEGER
* Unq	codename	VARCHAR(100)
*	name	VARCHAR(255)

Indexes

Type	Name	On
Pk	pk_auth_permission	id
Unq	auth_permission_content_type_id_codename_01ab375a_uniq	content_type_id, codename
	auth_permission_content_type_id_2f476e4b	content_type_id

Foreign Keys

Type	Name	On
	Fk (content_type_id) ref django_content_type (id)	

Table auth_user

Idx	Name	Data Type
* Pk	id	INTEGER AUTOINCREMENT
*	password	VARCHAR(128)
	last_login	DATETIME
*	is_superuser	BOOLEAN
* Unq	username	VARCHAR(150)
*	last_name	VARCHAR(150)
*	email	VARCHAR(254)

Table auth_user

*	is_staff	BOOLEAN
*	is_active	BOOLEAN
*	date_joined	DATETIME
*	first_name	VARCHAR(150)

Indexes

Type	Name	On
Pk	pk_auth_user	id
Unq	unq_auth_user_username	username

Table auth_user_groups

Idx	Name	Data Type
* Pk	id	INTEGER AUTOINCREMENT
* Unq	user_id	INTEGER
* Unq	group_id	INTEGER

Indexes

Type	Name	On
Pk	pk_auth_user_groups	id
Unq	auth_user_groups_user_id_group_id_94350c0c_uniq	user_id, group_id
	auth_user_groups_user_id_6a12ed8b	user_id
	auth_user_groups_group_id_97559544	group_id

Foreign Keys

Type	Name	On
	Fk (user_id) ref auth_user (id)	
	Fk (group_id) ref auth_group (id)	

Table auth_user_user_permissions

Idx	Name	Data Type
* Pk	id	INTEGER AUTOINCREMENT
* Unq	user_id	INTEGER
* Unq	permission_id	INTEGER

Indexes

Type	Name	On
Pk	pk_auth_user_user_permissions	id
Unq	auth_user_user_permissions_user_id_permission_id_14a6b632_uniq	user_id, permission_id
	auth_user_user_permissions_user_id_a95ead1b	user_id
	auth_user_user_permissions_permission_id_1fbb5f2c	permission_id

Foreign Keys

Type	Name	On
	Fk (user_id) ref auth_user (id)	
	Fk (permission_id) ref auth_permission (id)	

Table django_admin_log

Idx	Name	Data Type
* Pk	id	INTEGER AUTOINCREMENT
	object_id	TEXT
*	object_repr	VARCHAR(200)
*	action_flag	SMALLINT UNSIGNED
*	change_message	TEXT
Idx	content_type_id	INTEGER
* Idx	user_id	INTEGER
*	action_time	DATETIME

Table django_admin_log

Indexes

Type	Name	On
Pk	pk_django_admin_log	id
	django_admin_log_content_type_id_c4bce8eb	content_type_id
	django_admin_log_user_id_c564eba6	user_id

Foreign Keys

Type	Name	On
	Fk (content_type_id) ref django_content_type (id)	
	Fk (user_id) ref auth_user (id)	

Constraints

	Name	Definition
	Cns_django_admin_log_action_flag	"action_flag" >= 0

Table django_content_type

Idx	Name	Data Type
* Pk	id	INTEGER AUTOINCREMENT
* Unq	app_label	VARCHAR(100)
* Unq	model	VARCHAR(100)

Indexes

Type	Name	On
Pk	pk_django_content_type	id
Unq	django_content_type_app_label_model_76bd3d3b_uniq	app_label, model

Table django_migrations

Idx	Name	Data Type
* Pk	id	INTEGER AUTOINCREMENT
*	app	VARCHAR(255)
*	name	VARCHAR(255)
*	applied	DATETIME

Indexes

Type	Name	On
Pk	pk_django_migrations	id

Table django_session

Idx	Name	Data Type
* Pk	session_key	VARCHAR(40)
*	session_data	TEXT
* Idx	expire_date	DATETIME

Indexes

Type	Name	On
Pk	pk_django_session	session_key
	django_session_expire_date_a5c62663	expire_date

Table myapp_adress

Idx	Name	Data Type
* Pk	id	INTEGER AUTOINCREMENT
*	country	VARCHAR(100)
*	postal_code	VARCHAR(6)
*	city	VARCHAR(100)
*	street	VARCHAR(100)
*	building_number	VARCHAR(10)

Table myapp_adress

*	apartment_number	VARCHAR(4)
* Idx	user_id	BIGINT

Indexes

Type	Name	On
Pk	pk_myapp_adress	id
	myapp_adress_user_id_e9202c27	user_id

Foreign Keys

Type	Name	On
	Fk (user_id) ref auth_user (id)	

Table myapp_applications

Idx	Name	Data Type
* Pk	id	INTEGER AUTOINCREMENT
	preference	INTEGER
*	faculty	VARCHAR(3)
*	major	VARCHAR(3)
	tour	INTEGER
*	is_active	BOOLEAN
*	is_condition	BOOLEAN
	score	INTEGER
*	is_paid	BOOLEAN
	is_qualified	BOOLEAN
*	are_documents	BOOLEAN
	decision	BOOLEAN
* Idx	user_id	BIGINT

Indexes

Type	Name	On
Pk	pk_myapp_applications	id
	myapp_applications_user_id_365dc410	user_id

Foreign Keys

Type	Name	On
	Fk (user_id) ref auth_user (id)	

Table myapp_documents_achivment

Idx	Name	Data Type
* Pk	id	INTEGER AUTOINCREMENT
*	achivment_type	VARCHAR(100)
*	achivment_result	VARCHAR(50)
	achivment_year	INTEGER
*	achivment_issuer	VARCHAR(100)
*	achivment_city	VARCHAR(100)
*	achivment_country	VARCHAR(100)
* Idx	user_id	BIGINT

Indexes

Type	Name	On
Pk	pk_myapp_documents_achivment	id
	myapp_documents_achivment_user_id_fcdae31c	user_id

Foreign Keys

Type	Name	On
	Fk (user_id) ref auth_user (id)	

Table myapp_documents_dyploma

Idx	Name	Data Type
* Pk	id	INTEGER AUTOINCREMENT
*	dyploma_type	VARCHAR(100)
*	dyploma_result	VARCHAR(3)
*	dyploma_avg	DECIMAL
	dyploma_year	INTEGER
*	dyploma_issuer	VARCHAR(100)
*	dyploma_city	VARCHAR(100)
*	dyploma_country	VARCHAR(100)
* Idx	user_id	BIGINT

Indexes

Type	Name	On
Pk	pk_myapp_documents_dyploma	id
	myapp_documents_dyploma_user_id_38e81d6d	user_id

Foreign Keys

Type	Name	On
	Fk (user_id) ref auth_user (id)	

Table myapp_documents_matura

Idx	Name	Data Type
* Pk	id	INTEGER AUTOINCREMENT
*	exam_type	VARCHAR(100)
	exam_year	INTEGER
*	exam_number	VARCHAR(13)
*	exam_issuer	VARCHAR(100)
*	exam_city	VARCHAR(100)
*	exam_country	VARCHAR(100)
* Idx	user_id	BIGINT

Indexes

Type	Name	On
Pk	pk_myapp_documents_matura	id
	myapp_documents_matura_user_id_fe6ee720	user_id

Foreign Keys

Type	Name	On
	Fk (user_id) ref auth_user (id)	

Table myapp_high_school

Idx	Name	Data Type
* Pk	id	INTEGER AUTOINCREMENT
*	school_type	VARCHAR(100)
*	school_name	VARCHAR(200)
*	school_country	VARCHAR(100)
*	school_city	VARCHAR(100)
* Idx	user_id	BIGINT

Indexes

Type	Name	On
Pk	pk_myapp_high_school	id
	myapp_high_school_user_id_82e34b56	user_id

Foreign Keys

Type	Name	On
	Fk (user_id) ref auth_user (id)	

Table myapp_majors

Idx	Name	Data Type
* Pk	id	INTEGER AUTOINCREMENT
*	major	VARCHAR(100)
*	chemia	BOOLEAN
*	informatyka	BOOLEAN
*	biologia	BOOLEAN
*	geografia	BOOLEAN
	limit	INTEGER

Indexes

Type	Name	On
Pk	pk_myapp_majors	id

Table myapp_matura_results

Idx	Name	Data Type
* Pk	id	INTEGER AUTOINCREMENT
	polski_p	INTEGER
	polski_r	INTEGER
	matematyka_p	INTEGER
	matematyka_r	INTEGER
	angielski_p	INTEGER
	angielski_r	INTEGER
	fizyka_p	INTEGER
	fizyka_r	INTEGER
	chemia_p	INTEGER
	chemia_r	INTEGER
	geografia_p	INTEGER
	geografia_r	INTEGER
	biologia_p	INTEGER
	biologia_r	INTEGER
	informatyka_p	INTEGER
	informatyka_r	INTEGER
* Idx	user_id	BIGINT

Indexes

Type	Name	On
Pk	pk_myapp_matura_results	id
	myapp_matura_results_user_id_aa577d06	user_id

Foreign Keys

Type	Name	On
	Fk (user_id) ref auth_user (id)	

Table myapp_personal_data

Idx	Name	Data Type
* Pk	id	INTEGER AUTOINCREMENT
* Unq	pesel	INTEGER UNSIGNED
*	first_name	VARCHAR(100)
*	second_name	VARCHAR(100)
*	last_name	VARCHAR(100)
*	email	VARCHAR(100)
*	phone	INTEGER UNSIGNED
*	father_name	VARCHAR(100)
*	is_polish	VARCHAR(3)

Table myapp_personal_data

*	sex	VARCHAR(9)
* Idx	user_id	BIGINT

Indexes

Type	Name	On
Pk	pk_myapp_personal_data	id
Unq	unq_myapp_personal_data_pesel	pesel
	myapp_personal_data_user_id_8743b462	user_id

Foreign Keys

Type	Name	On
	Fk (user_id) ref auth_user (id)	

Constraints

	Name	Definition
	Cns_myapp_personal_data_pesel	"pesel" >= 0
	Cns_myapp_personal_data_phone	"phone" >= 0