1NF NORMALIZATION

TABLES (16)

NAME	TYPE	SCHEMA
auth_group		CREATE TABLE "auth_group" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "name" varchar(150) NOT NULL UNIQUE)
id	integer	"id" integer NOT NULL
name	varchar(150)	"name" varchar(150) NOT NULL UNIQUE
auth_group_permissions		CREATE TABLE "auth_group_permissions" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "group_id" integer NOT NULL REFERENCES "auth_group" ("id") DEFERRABLE INITIALLY DEFERRED, "permission_id" integer NOT NULL REFERENCES "auth_permission" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"group_id" integer NOT NULL
group_id	integer	"group_id" integer NOT NULL
permission_id	integer	"permission_id" integer NOT NULL
auth_permission		CREATE TABLE "auth_permission" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "content_type_id" integer NOT NULL REFERENCES "django_content_type" ("id") DEFERRABLE INITIALLY DEFERRED, "codename" varchar(100) NOT NULL, "name" varchar(255) NOT NULL)

id	integer	"id" integer NOT NULL
content_type_id	integer	"content_type_id" integer NOT NULL
codename	varchar(100)	"codename" varchar(100) NOT NULL
name	varchar(255)	"name" varchar(255) NOT NULL
auth_user		CREATE TABLE "auth_user" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "password" varchar(128) NOT NULL, "last_login" datetime NULL, "is_superuser" bool NOT NULL, "username" varchar(150) NOT NULL UNIQUE, "first_name" varchar(30) NOT NULL, "email" varchar(254) NOT NULL, "is_staff" bool NOT NULL, "is_active" bool NOT NULL, "date_joined" datetime NOT NULL, "last_name" varchar(150) NOT NULL)
id	integer	"id" integer NOT NULL
password	varchar(128)	"password" varchar(128) NOT NULL
last_login	datetime	"last_login" datetime
is_superuser	bool	"is_superuser" bool NOT NULL
username	varchar(150)	"username" varchar(150) NOT NULL UNIQUE
first_name	varchar(30)	"first_name" varchar(30) NOT NULL
email	varchar(254)	"email" varchar(254) NOT NULL

is_staff	bool	"is_staff" bool NOT NULL
is_active	bool	"is_active" bool NOT NULL
date_joined	datetime	"date_joined" datetime NOT NULL
last_name	varchar(150)	"last_name" varchar(150) NOT NULL
auth_user_groups		CREATE TABLE "auth_user_groups" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "user_id" integer NOT NULL REFERENCES "auth_user" ("id") DEFERRABLE INITIALLY DEFERRED, "group_id" integer NOT NULL REFERENCES "auth_group" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL
user_id	integer	"user_id" integer NOT NULL
group_id	integer	"group_id" integer NOT NULL
auth_user _user_per missions		CREATE TABLE "auth_user_user_permissions" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "user_id" integer NOT NULL REFERENCES "auth_user" ("id") DEFERRABLE INITIALLY DEFERRED, "permission_id" integer NOT NULL REFERENCES "auth_permission" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL
user_id	integer	"user_id" integer NOT NULL
permission_id	integer	"permission_id" integer NOT NULL

customer_ customer		CREATE TABLE "customer_customer" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "profile_pic" varchar(100) NULL, "address" varchar(40) NOT NULL, "mobile" varchar(20) NOT NULL, "user_id" integer NOT NULL UNIQUE REFERENCES "auth_user" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL
profile_pic	varchar(100)	"profile_pic" varchar(100)
address	varchar(40)	"address" varchar(40) NOT NULL
mobile	varchar(20)	"mobile" varchar(20) NOT NULL
user_id	integer	"user_id" integer NOT NULL UNIQUE
django_ad min_log		CREATE TABLE "django_admin_log" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "action_time" datetime NOT NULL, "object_id" text NULL, "object_repr" varchar(200) NOT NULL, "change_message" text NOT NULL, "content_type_id" integer NULL REFERENCES "django_content_type" ("id") DEFERRABLE INITIALLY DEFERRED, "user_id" integer NOT NULL REFERENCES "auth_user" ("id") DEFERRABLE INITIALLY DEFERRED, "action_flag" smallint unsigned NOT NULL CHECK ("action_flag" >= 0))
id	integer	"id" integer NOT NULL
action_time	datetime	"action_time" datetime NOT NULL
object_id	text	"object_id" text

object_repr	varchar(200)	"object_repr" varchar(200) NOT NULL
change_message	text	"change_message" text NOT NULL
content_type_id	integer	"content_type_id" integer
user_id	integer	"user_id" integer NOT NULL
action_flag	smallint unsigned	"action_flag" smallint unsigned NOT NULL CHECK("action_flag" >= 0)
django_content_type		CREATE TABLE "django_content_type" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "app_label" varchar(100) NOT NULL, "model" varchar(100) NOT NULL)
id	integer	"id" integer NOT NULL
app_label	varchar(100)	"app_label" varchar(100) NOT NULL
model	varchar(100)	"model" varchar(100) NOT NULL
django_migrations		CREATE TABLE "django_migrations" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "app" varchar(255) NOT NULL, "name" varchar(255) NOT NULL, "applied" datetime NOT NULL)
id	integer	"id" integer NOT NULL
app	varchar(255)	"app" varchar(255) NOT NULL

name	varchar(255)	"name" varchar(255) NOT NULL
applied	datetime	"applied" datetime NOT NULL
django_session		CREATE TABLE "django_session" ("session_key" varchar(40) NOT NULL PRIMARY KEY, "session_data" text NOT NULL, "expire_date" datetime NOT NULL)
id	integer	"id" integer NOT NULL
app_label	varchar(100)	"app_label" varchar(100) NOT NULL
model	varchar(100)	"model" varchar(100) NOT NULL
django_migrations		CREATE TABLE "django_migrations" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "app" varchar(255) NOT NULL, "name" varchar(255) NOT NULL, "applied" datetime NOT NULL)
id	integer	"id" integer NOT NULL
app	varchar(255)	"app" varchar(255) NOT NULL
name	varchar(255)	"name" varchar(255) NOT NULL
applied	datetime	"applied" datetime NOT NULL
django_session		CREATE TABLE "django_session" ("session_key" varchar(40) NOT NULL PRIMARY KEY, "session_data" text NOT NULL, "expire_date" datetime NOT NULL)

session_key	varchar(40)	"session_key" varchar(40) NOT NULL
session_data	text	"session_data" text NOT NULL
expire_date	datetime	"expire_date" datetime NOT NULL
insurance _category		CREATE TABLE "insurance_category" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "category_name" varchar(20) NOT NULL, "creation_date" date NOT NULL)
id	integer	"id" integer NOT NULL
category_name	varchar(20)	"category_name" varchar(20) NOT NULL
creation_date	date	"creation_date" date NOT NULL
insurance _policy		CREATE TABLE "insurance_policy" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "policy_name" varchar(200) NOT NULL, "sum_assurance" integer unsigned NOT NULL CHECK ("sum_assurance" >= 0), "premium" integer unsigned NOT NULL CHECK ("premium" >= 0), "tenure" integer unsigned NOT NULL CHECK ("tenure" >= 0), "creation_date" date NOT NULL, "category_id" integer NOT NULL REFERENCES "insurance_category" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL

policy_name	varchar(200)	"policy_name" varchar(200) NOT NULL
sum_assurance	integer unsigned	"sum_assurance" integer unsigned NOT NULL CHECK("sum_assurance" >= 0)
premium	integer unsigned	"premium" integer unsigned NOT NULL CHECK("premium" >= 0)
tenure	integer unsigned	"tenure" integer unsigned NOT NULL CHECK("tenure" >= 0)
creation_date	date	"creation_date" date NOT NULL
category_id	integer	"category_id" integer NOT NULL
insurance _policyrec ord		CREATE TABLE "insurance_policyrecord" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "status" varchar(100) NOT NULL, "creation_date" date NOT NULL, "Policy_id" integer NOT NULL REFERENCES "insurance_policy" ("id") DEFERRABLE INITIALLY DEFERRED, "customer_id" integer NOT NULL REFERENCES "customer_customer" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL
status	varchar(100)	"status" varchar(100) NOT NULL
creation_date	date	"creation_date" date NOT NULL
Policy_id	integer	"Policy_id" integer NOT NULL
customer_id	integer	"customer_id" integer NOT NULL

insurance_question		CREATE TABLE "insurance_question" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "description" varchar(500) NOT NULL, "admin_comment" varchar(200) NOT NULL, "asked_date" date NOT NULL, "customer_id" integer NOT NULL REFERENCES "customer_customer" ("id") DEFERRABLE INITIALLY DEFERRED)
id	integer	"id" integer NOT NULL
description	varchar(500)	"description" varchar(500) NOT NULL
admin_comment	varchar(200)	"admin_comment" varchar(200) NOT NULL
asked_date	date	"asked_date" date NOT NULL
customer_id	integer	"customer_id" integer NOT NULL
sqlite_sequence		CREATE TABLE sqlite_sequence(name,seq)
name		"name"
seq		"seq"

2NF NORMALIZATION

TABLES (16)

NAME	SCHEMA
auth_group	CREATE TABLE "auth_group" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "name" varchar(150) NOT NULL UNIQUE)
id	"id" integer NOT NULL
2name	"name" varchar(150) NOT NULL UNIQUE
auth_group_permissions	CREATE TABLE "auth_group_permissions" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "group_id" integer NOT NULL REFERENCES "auth_group" ("id") DEFERRABLE INITIALLY DEFERRED, "permission_id" integer NOT NULL REFERENCES "auth_permission" ("id") DEFERRABLE INITIALLY DEFERRED)
id	"group_id" integer NOT NULL
group_id	"group_id" integer NOT NULL
permission_id	"permission_id" integer NOT NULL
auth_permission	CREATE TABLE "auth_permission" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "content_type_id" integer NOT NULL REFERENCES "django_content_type" ("id") DEFERRABLE INITIALLY DEFERRED, "codename" varchar(100) NOT NULL, "name" varchar(255) NOT NULL)
id	"id" integer NOT NULL

content_type_id	"content_type_id" integer NOT NULL
codename	"codename" varchar(100) NOT NULL
name	"name" varchar(255) NOT NULL
auth_user	CREATE TABLE "auth_user" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "password" varchar(128) NOT NULL, "last_login" datetime NULL, "is_superuser" bool NOT NULL, "username" varchar(150) NOT NULL UNIQUE, "first_name" varchar(30) NOT NULL, "email" varchar(254) NOT NULL, "is_staff" bool NOT NULL, "is_active" bool NOT NULL, "date_joined" datetime NOT NULL, "last_name" varchar(150) NOT NULL)
id	"id" integer NOT NULL
password	"password" varchar(128) NOT NULL
last_login	"last_login" datetime
is_superuser	"is_superuser" bool NOT NULL
username	"username" varchar(150) NOT NULL UNIQUE
first_name	"first_name" varchar(30) NOT NULL
email	"email" varchar(254) NOT NULL
is_staff	"is_staff" bool NOT NULL

is_active	"is_active" bool NOT NULL
date_joined	"date_joined" datetime NOT NULL
last_name	"last_name" varchar(150) NOT NULL
auth_user_gro ups	CREATE TABLE "auth_user_groups" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "user_id" integer NOT NULL REFERENCES "auth_user" ("id") DEFERRABLE INITIALLY DEFERRED, "group_id" integer NOT NULL REFERENCES "auth_group" ("id") DEFERRABLE INITIALLY DEFERRED)
id	"id" integer NOT NULL
user_id	"user_id" integer NOT NULL
group_id	"group_id" integer NOT NULL
auth_user _user_per missions	CREATE TABLE "auth_user_user_permissions" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "user_id" integer NOT NULL REFERENCES "auth_user" ("id") DEFERRABLE INITIALLY DEFERRED, "permission_id" integer NOT NULL REFERENCES "auth_permission" ("id") DEFERRABLE INITIALLY DEFERRED)
id	"id" integer NOT NULL
user_id	"user_id" integer NOT NULL
permission_id	"permission_id" integer NOT NULL

customer_customer	CREATE TABLE "customer_customer" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "profile_pic" varchar(100) NULL, "address" varchar(40) NOT NULL, "mobile" varchar(20) NOT NULL, "user_id" integer NOT NULL UNIQUE REFERENCES "auth_user" ("id") DEFERRABLE INITIALLY DEFERRED)
id	"id" integer NOT NULL
profile_pic	"profile_pic" varchar(100)
address	"address" varchar(40) NOT NULL
mobile	"mobile" varchar(20) NOT NULL
user_id	"user_id" integer NOT NULL UNIQUE
django_admin_log	CREATE TABLE "django_admin_log" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "action_time" datetime NOT NULL, "object_id" text NULL, "object_repr" varchar(200) NOT NULL, "change_message" text NOT NULL, "content_type_id" integer NULL REFERENCES "django_content_type" ("id") DEFERRABLE INITIALLY DEFERRED, "user_id" integer NOT NULL REFERENCES "auth_user" ("id") DEFERRABLE INITIALLY DEFERRED, "action_flag" smallint unsigned NOT NULL CHECK ("action_flag" >= 0))
id	"id" integer NOT NULL
action_time	"action_time" datetime NOT NULL
object_id	"object_id" text

object_repr	"object_repr" varchar(200) NOT NULL
change_message	"change_message" text NOT NULL
content_type_id	"content_type_id" integer
user_id	"user_id" integer NOT NULL
action_flag	"action_flag" smallint unsigned NOT NULL CHECK("action_flag" >= 0)
django_content_type	CREATE TABLE "django_content_type" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "app_label" varchar(100) NOT NULL, "model" varchar(100) NOT NULL)
id	"id" integer NOT NULL
app_label	"app_label" varchar(100) NOT NULL
model	"model" varchar(100) NOT NULL
django_migrations	CREATE TABLE "django_migrations" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "app" varchar(255) NOT NULL, "name" varchar(255) NOT NULL, "applied" datetime NOT NULL)
id	"id" integer NOT NULL
app	"app" varchar(255) NOT NULL

name	"name" varchar(255) NOT NULL
applied	"applied" datetime NOT NULL
django_session	CREATE TABLE "django_session" ("session_key" varchar(40) NOT NULL PRIMARY KEY, "session_data" text NOT NULL, "expire_date" datetime NOT NULL)
id	"id" integer NOT NULL
app_label	"app_label" varchar(100) NOT NULL
model	"model" varchar(100) NOT NULL
django_migrations	CREATE TABLE "django_migrations" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "app" varchar(255) NOT NULL, "name" varchar(255) NOT NULL, "applied" datetime NOT NULL)
id	"id" integer NOT NULL
app	"app" varchar(255) NOT NULL
name	"name" varchar(255) NOT NULL
applied	"applied" datetime NOT NULL
django_session	CREATE TABLE "django_session" ("session_key" varchar(40) NOT NULL PRIMARY KEY, "session_data" text NOT NULL, "expire_date" datetime NOT NULL)

session_key	"session_key" varchar(40) NOT NULL
session_data	"session_data" text NOT NULL
expire_date	"expire_date" datetime NOT NULL
insurance _category	CREATE TABLE "insurance_category" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "category_name" varchar(20) NOT NULL, "creation_date" date NOT NULL)
id	"id" integer NOT NULL
category_name	"category_name" varchar(20) NOT NULL
creation_date	"creation_date" date NOT NULL
insurance _policy	CREATE TABLE "insurance_policy" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "policy_name" varchar(200) NOT NULL, "sum_assurance" integer unsigned NOT NULL CHECK ("sum_assurance" >= 0), "premium" integer unsigned NOT NULL CHECK ("premium" >= 0), "tenure" integer unsigned NOT NULL CHECK ("tenure" >= 0), "creation_date" date NOT NULL, "category_id" integer NOT NULL REFERENCES "insurance_category" ("id") DEFERRABLE INITIALLY DEFERRED)
id	"id" integer NOT NULL

policy_name	"policy_name" varchar(200) NOT NULL
sum_assurance	"sum_assurance" integer unsigned NOT NULL CHECK("sum_assurance" >= 0)
premium	"premium" integer unsigned NOT NULL CHECK("premium" >= 0)
tenure	"tenure" integer unsigned NOT NULL CHECK("tenure" >= 0)
creation_date	"creation_date" date NOT NULL
category_id	"category_id" integer NOT NULL
insurance_policyrecord	CREATE TABLE "insurance_policyrecord" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "status" varchar(100) NOT NULL, "creation_date" date NOT NULL, "Policy_id" integer NOT NULL REFERENCES "insurance_policy" ("id") DEFERRABLE INITIALLY DEFERRED, "customer_id" integer NOT NULL REFERENCES "customer_customer" ("id") DEFERRABLE INITIALLY DEFERRED)
id	"id" integer NOT NULL
status	"status" varchar(100) NOT NULL
creation_date	"creation_date" date NOT NULL
Policy_id	"Policy_id" integer NOT NULL
customer_id	"customer_id" integer NOT NULL

insurance _question	CREATE TABLE "insurance_question" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "description" varchar(500) NOT NULL, "admin_comment" varchar(200) NOT NULL, "asked_date" date NOT NULL, "customer_id" integer NOT NULL REFERENCES "customer_customer" ("id") DEFERRABLE INITIALLY DEFERRED)
id	"id" integer NOT NULL
description	"description" varchar(500) NOT NULL
admin_comment	"admin_comment" varchar(200) NOT NULL
asked_date	"asked_date" date NOT NULL
customer_id	"customer_id" integer NOT NULL
sqlite_seq uence	CREATE TABLE sqlite_sequence(name,seq)
name	"name"
seq	"seq"

NAME	TYPE
auth_group	
id	integer
2name	varchar(150)
auth_group_per missions	
id	integer
group_id	integer
permission_id	integer
auth_permissio n	
id	integer
content_type_id	integer
codename	varchar(100)
name	varchar(255)
auth_user	
id	integer
password	varchar(128)
last_login	datetime
is_superuser	bool

username	varchar(150)
first_name	varchar(30)
email	varchar(254)
is_staff	bool
is_active	bool
date_joined	datetime
last_name	varchar(150)
auth_user_groups	
id	integer
user_id	integer
group_id	integer
auth_user_user _permissions	
id	integer
user_id	integer
permission_id	integer
customer_custo mer	
id	integer
profile_pic	varchar(100)

address	varchar(40)
mobile	varchar(20)
user_id	integer
django_admin_log	
id	integer
action_time	datetime
object_id	text
object_repr	varchar(200)
change_message	text
content_type_id	integer
user_id	integer
action_flag	smallint unsigned
django_content_type	
id	integer

app_label	varchar(100)
model	varchar(100)
django_migrations	
id	integer
app	varchar(255)
name	varchar(255)
applied	datetime
django_session	
id	integer
app_label	varchar(100)
model	varchar(100)
django_migrations	
id	integer

app	varchar(255)
name	varchar(255)
applied	datetime
django_session	
session_key	varchar(40)
session_data	text
expire_date	datetime
insurance_category	
id	integer
category_name	varchar(20)
creation_date	date
insurance_policy	
id	integer

policy_name	varchar(200)
sum_assurance	integer unsigned
premium	integer unsigned
tenure	integer unsigned
creation_date	date
category_id	integer
insurance_policyrecord	
id	integer
status	varchar(100)
creation_date	date
Policy_id	integer
customer_id	integer
insurance_question	
id	integer

description	varchar(500)
admin_comment	varchar(200)
asked_date	date
customer_id	integer

3NF NORMALIZATION

TABLES (16)
AN EXTRA TABLE GETS ADDED TO THE ABOVE EXISTING TABLE

TYPE	SCHEMA
	CREATE TABLE "auth_group" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "name" varchar(150) NOT NULL UNIQUE)
integer	"id" integer NOT NULL
varchar(150)	"name" varchar(150) NOT NULL UNIQUE
	CREATE TABLE "auth_group_permissions" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "group_id" integer NOT NULL REFERENCES "auth_group" ("id") DEFERRABLE INITIALLY DEFERRED, "permission_id" integer NOT NULL REFERENCES "auth_permission" ("id") DEFERRABLE INITIALLY DEFERRED)
integer	"group_id" integer NOT NULL
integer	"permission_id" integer NOT NULL
	CREATE TABLE "auth_permission" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "content_type_id" integer NOT NULL REFERENCES "django_content_type" ("id") DEFERRABLE INITIALLY DEFERRED,

	"codename" varchar(100) NOT NULL, "name" varchar(255) NOT NULL)
integer	"id" integer NOT NULL
integer	"content_type_id" integer NOT NULL
varchar(100)	"codename" varchar(100) NOT NULL
varchar(255)	"name" varchar(255) NOT NULL
	CREATE TABLE "auth_user" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "password" varchar(128) NOT NULL, "last_login" datetime NULL, "is_superuser" bool NOT NULL, "username" varchar(150) NOT NULL UNIQUE, "first_name" varchar(30) NOT NULL, "email" varchar(254) NOT NULL, "is_staff" bool NOT NULL, "is_active" bool NOT NULL, "date_joined" datetime NOT NULL, "last_name" varchar(150) NOT NULL)
integer	"id" integer NOT NULL
varchar(128)	"password" varchar(128) NOT NULL
datetime	"last_login" datetime
bool	"is_superuser" bool NOT NULL
varchar(150)	"username" varchar(150) NOT NULL UNIQUE

varchar(30)	"first_name" varchar(30) NOT NULL
varchar(254)	"email" varchar(254) NOT NULL
bool	"is_staff" bool NOT NULL
bool	"is_active" bool NOT NULL
datetime	"date_joined" datetime NOT NULL
varchar(150)	"last_name" varchar(150) NOT NULL
	CREATE TABLE "auth_user_groups" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "user_id" integer NOT NULL REFERENCES "auth_user" ("id") DEFERRABLE INITIALLY DEFERRED, "group_id" integer NOT NULL REFERENCES "auth_group" ("id") DEFERRABLE INITIALLY DEFERRED)
integer	"id" integer NOT NULL
integer	"user_id" integer NOT NULL
integer	"group_id" integer NOT NULL
	CREATE TABLE "auth_user_user_permissions" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "user_id" integer NOT NULL REFERENCES "auth_user" ("id") DEFERRABLE INITIALLY DEFERRED, "permission_id" integer NOT NULL REFERENCES "auth_permission" ("id") DEFERRABLE INITIALLY DEFERRED)
integer	"id" integer NOT NULL

integer	"user_id" integer NOT NULL
integer	"permission_id" integer NOT NULL
	CREATE TABLE "customer_customer" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "profile_pic" varchar(100) NULL, "address" varchar(40) NOT NULL, "mobile" varchar(20) NOT NULL, "user_id" integer NOT NULL UNIQUE REFERENCES "auth_user" ("id") DEFERRABLE INITIALLY DEFERRED)
integer	"id" integer NOT NULL
varchar(100)	"profile_pic" varchar(100)
varchar(40)	"address" varchar(40) NOT NULL
varchar(20)	"mobile" varchar(20) NOT NULL
integer	"user_id" integer NOT NULL UNIQUE
	CREATE TABLE "django_admin_log" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "action_time" datetime NOT NULL, "object_id" text NULL, "object_repr" varchar(200) NOT NULL, "change_message" text NOT NULL, "content_type_id" integer NULL REFERENCES "django_content_type" ("id") DEFERRABLE INITIALLY DEFERRED, "user_id" integer NOT NULL REFERENCES "auth_user" ("id") DEFERRABLE INITIALLY

	DEFERRED, "action_flag" smallint unsigned NOT NULL CHECK ("action_flag" >= 0))
integer	"id" integer NOT NULL
datetime	"action_time" datetime NOT NULL
text	"object_id" text
varchar(200) text	"object_repr" varchar(200) NOT NULL "change_message" text NOT NULL
integer	"content_type_id" integer
integer	"user_id" integer NOT NULL
smallint unsigned	"action_flag" smallint unsigned NOT NULL CHECK("action_flag" >= 0)
	CREATE TABLE "django_content_type" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "app_label" varchar(100) NOT NULL, "model" varchar(100) NOT NULL)
integer	"id" integer NOT NULL
varchar(100)	"app_label" varchar(100) NOT NULL
varchar(100)	"model" varchar(100) NOT NULL
	CREATE TABLE "django_migrations" ("id" integer

	NOT NULL PRIMARY KEY AUTOINCREMENT, "app" varchar(255) NOT NULL, "name" varchar(255) NOT NULL, "applied" datetime NOT NULL)
integer	"id" integer NOT NULL
varchar(255)	"app" varchar(255) NOT NULL
varchar(255)	"name" varchar(255) NOT NULL
datetime	"applied" datetime NOT NULL
	CREATE TABLE "django_session" ("session_key" varchar(40) NOT NULL PRIMARY KEY, "session_data" text NOT NULL, "expire_date" datetime NOT NULL)
integer	"id" integer NOT NULL
varchar(100)	"app_label" varchar(100) NOT NULL
varchar(100)	"model" varchar(100) NOT NULL
	CREATE TABLE "django_migrations" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "app" varchar(255) NOT NULL, "name" varchar(255) NOT NULL, "applied" datetime NOT NULL)
integer	"id" integer NOT NULL
varchar(255)	"app" varchar(255) NOT NULL
varchar(255)	"name" varchar(255) NOT NULL

datetime	"applied" datetime NOT NULL
	CREATE TABLE "django_session" ("session_key" varchar(40) NOT NULL PRIMARY KEY, "session_data" text NOT NULL, "expire_date" datetime NOT NULL)
varchar(40)	"session_key" varchar(40) NOT NULL
text	"session_data" text NOT NULL
datetime	"expire_date" datetime NOT NULL
	CREATE TABLE "insurance_category" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "category_name" varchar(20) NOT NULL, "creation_date" date NOT NULL)
integer	"id" integer NOT NULL
varchar(20)	"category_name" varchar(20) NOT NULL
date	"creation_date" date NOT NULL
	CREATE TABLE "insurance_policy" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "policy_name" varchar(200) NOT

	NULL, "sum_assurance" integer unsigned NOT NULL CHECK ("sum_assurance" >= 0), "premium" integer unsigned NOT NULL CHECK ("premium" >= 0), "tenure" integer unsigned NOT NULL CHECK ("tenure" >= 0), "creation_date" date NOT NULL, "category_id" integer NOT NULL REFERENCES "insurance_category" ("id") DEFERRABLE INITIALLY DEFERRED)
integer	"id" integer NOT NULL
varchar(200)	"policy_name" varchar(200) NOT NULL
integer unsigned	"sum_assurance" integer unsigned NOT NULL CHECK("sum_assurance" >= 0)
integer unsigned	"premium" integer unsigned NOT NULL CHECK("premium" >= 0)
integer unsigned	"tenure" integer unsigned NOT NULL CHECK("tenure" >= 0)
date	"creation_date" date NOT NULL
integer	"category_id" integer NOT NULL
	CREATE TABLE "insurance_policyrecord" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "status" varchar(100) NOT NULL, "creation_date" date NOT NULL, "Policy_id" integer NOT NULL

	REFERENCES "insurance_policy" ("id") DEFERRABLE INITIALLY DEFERRED, "customer_id" integer NOT NULL REFERENCES "customer_customer" ("id") DEFERRABLE INITIALLY DEFERRED)
integer	"id" integer NOT NULL
varchar(100)	"status" varchar(100) NOT NULL
date	"creation_date" date NOT NULL
integer	"Policy_id" integer NOT NULL
integer	"customer_id" integer NOT NULL CREATE TABLE "insurance_question" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "description" varchar(500) NOT NULL, "admin_comment" varchar(200) NOT NULL, "asked_date" date NOT NULL, "customer_id" integer NOT NULL REFERENCES "customer_customer" ("id") DEFERRABLE INITIALLY DEFERRED)
integer	"id" integer NOT NULL
varchar(500)	"description" varchar(500) NOT NULL
varchar(200)	"admin_comment" varchar(200) NOT NULL
date	"asked_date" date NOT NULL

integer	"customer_id" integer NOT NULL
	CREATE TABLE sqlite_sequence(name,seq)