

## Tables (12)

| Name                          | Type              | Schema  |
|-------------------------------|-------------------|---|
| <b>auth_group</b>             |                   | 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   |
| <b>auth_group_permissions</b> |                   | 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           | "id" integer NOT NULL   |
| group_id                      | integer           | "group_id" integer NOT NULL   |
| permission_id                 | integer           | "permission_id" integer NOT NULL  |
| <b>auth_permission</b>        |                   | 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  |
| <b>django_admin_log</b>       |                   | 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 "users" ("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)  |
| <b>django_content_type</b>    |                   | 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   |

| Name                     | Type         | Schema  |
|--------------------------|--------------|---|
| model                    | varchar(100) | "model" varchar(100) NOT NULL   |
| <b>django_migrations</b> |              | 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   |
| <b>django_session</b>    |              | 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   |
| <b>jobs</b>              |              | CREATE TABLE "jobs" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "job_title" varchar(200) NOT NULL, "job_description" text NOT NULL, "location" text NOT NULL, "price" real NOT NULL, "start_time" datetime NOT NULL, "end_time" datetime NOT NULL, "duration" real NOT NULL, "completed" bool NOT NULL, "rating" real NULL, "customer_id" integer NOT NULL REFERENCES "users" ("id") DEFERRABLE INITIALLY DEFERRED, "worker_id" integer NULL REFERENCES "users" ("id") DEFERRABLE INITIALLY DEFERRED) |
| id                       | integer      | "id" integer NOT NULL   |
| job_title                | varchar(200) | "job_title" varchar(200) NOT NULL   |
| job_description          | text         | "job_description" text NOT NULL   |
| location                 | text         | "location" text NOT NULL  |
| price                    | real         | "price" real NOT NULL   |
| start_time               | datetime     | "start_time" datetime NOT NULL  |
| end_time                 | datetime     | "end_time" datetime NOT NULL  |
| duration                 | real         | "duration" real NOT NULL  |
| completed                | bool         | "completed" bool NOT NULL   |
| rating                   | real         | "rating" real   |
| customer_id              | integer      | "customer_id" integer NOT NULL  |
| worker_id                | integer      | "worker_id" integer   |
| <b>sqlite_sequence</b>   |              | CREATE TABLE sqlite_sequence(name,seq)  |
| name                     |              | "name"  |
| seq                      |              | "seq"   |
| <b>users</b>             |              | CREATE TABLE "users" ("password" varchar(128) NOT NULL, "last_login" datetime NULL, "is_superuser" bool NOT NULL, "first_name" varchar(150) NOT NULL, "last_name" varchar(150) NOT NULL, "is_staff" bool NOT NULL, "is_active" bool NOT NULL, "date_joined" datetime NOT NULL, "id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "username" varchar(40) NOT NULL   |

| Name                          | Type         | Schema  |
|-------------------------------|--------------|---|
|                               |              | UNIQUE, "balance" real NOT NULL, "type" smallint NOT NULL, "email" varchar(254) NOT NULL UNIQUE)  |
| password                      | varchar(128) | "password" varchar(128) NOT NULL  |
| last_login                    | datetime     | "last_login" datetime   |
| is_superuser                  | bool         | "is_superuser" bool NOT NULL  |
| first_name                    | varchar(150) | "first_name" varchar(150) NOT NULL  |
| last_name                     | varchar(150) | "last_name" varchar(150) 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   |
| id                            | integer      | "id" integer NOT NULL   |
| username                      | varchar(40)  | "username" varchar(40) NOT NULL UNIQUE  |
| balance                       | real         | "balance" real NOT NULL   |
| type                          | smallint     | "type" smallint NOT NULL  |
| email                         | varchar(254) | "email" varchar(254) NOT NULL UNIQUE  |
| <b>users_groups</b>           |              | CREATE TABLE "users_groups" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "user_id" integer NOT NULL REFERENCES "users" ("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   |
| <b>users_user_permissions</b> |              | CREATE TABLE "users_user_permissions" ("id" integer NOT NULL PRIMARY KEY AUTOINCREMENT, "user_id" integer NOT NULL REFERENCES "users" ("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  |

## Indices (17)

| Name   | Type | Schema  |
|--|------|---|
| <b>auth_group_permissions_group_id_b120cbf9</b>                    |      | CREATE INDEX "auth_group_permissions_group_id_b120cbf9" ON "auth_group_permissions" ("group_id")  |
| group_id   |      | "group_id"  |
| <b>auth_group_permissions_group_id_permission_id_0cd325b0_uniq</b> |      | CREATE UNIQUE INDEX "auth_group_permissions_group_id_permission_id_0cd325b0_uniq" ON "auth_group_permissions" ("group_id", "permission_id") |
| group_id   |      | "group_id"  |
| permission_id  |      | "permission_id"   |

| Name  | Type | Schema  |
|---|------|---|
| <b>auth_group_permissions_permission_id_84c5c92e</b>          |      | CREATE INDEX<br>"auth_group_permissions_permission_id_84c5c92e" ON<br>"auth_group_permissions" ("permission_id")                        |
| permission_id   |      | "permission_id"   |
| <b>auth_permission_content_type_id_2f476e4b</b>               |      | CREATE INDEX<br>"auth_permission_content_type_id_2f476e4b" ON<br>"auth_permission" ("content_type_id")                                  |
| content_type_id   |      | "content_type_id"   |
| <b>auth_permission_content_type_id_codename_01ab375a_uniq</b> |      | CREATE UNIQUE INDEX<br>"auth_permission_content_type_id_codename_01ab375a_uniq" ON "auth_permission" ("content_type_id",<br>"codename") |
| content_type_id   |      | "content_type_id"   |
| codename  |      | "codename"  |
| <b>django_admin_log_content_type_id_c4bce8eb</b>              |      | CREATE INDEX<br>"django_admin_log_content_type_id_c4bce8eb" ON<br>"django_admin_log" ("content_type_id")                                |
| content_type_id   |      | "content_type_id"   |
| <b>django_admin_log_user_id_c564eba6</b>                      |      | CREATE INDEX "django_admin_log_user_id_c564eba6" ON<br>"django_admin_log" ("user_id")   |
| user_id   |      | "user_id"   |
| <b>django_content_type_app_label_model_76bd3d3b_uniq</b>      |      | CREATE UNIQUE INDEX<br>"django_content_type_app_label_model_76bd3d3b_uniq"<br>ON "django_content_type" ("app_label", "model")           |
| app_label   |      | "app_label"   |
| model   |      | "model"   |
| <b>django_session_expire_date_a5c62663</b>                    |      | CREATE INDEX "django_session_expire_date_a5c62663" ON<br>"django_session" ("expire_date")   |
| expire_date   |      | "expire_date"   |
| <b>jobs_customer_id_76075f90</b>                              |      | CREATE INDEX "jobs_customer_id_76075f90" ON "jobs"<br>("customer_id")   |
| customer_id   |      | "customer_id"   |
| <b>jobs_worker_id_df79821a</b>                                |      | CREATE INDEX "jobs_worker_id_df79821a" ON "jobs"<br>("worker_id")   |
| worker_id   |      | "worker_id"   |
| <b>users_groups_group_id_2f3517aa</b>                         |      | CREATE INDEX "users_groups_group_id_2f3517aa" ON<br>"users_groups" ("group_id")   |
| group_id  |      | "group_id"  |
| <b>users_groups_user_id_f500bee5</b>                          |      | CREATE INDEX "users_groups_user_id_f500bee5" ON<br>"users_groups" ("user_id")   |
| user_id   |      | "user_id"   |
| <b>users_groups_user_id_group_id_fc7788e8_uniq</b>            |      | CREATE UNIQUE INDEX<br>"users_groups_user_id_group_id_fc7788e8_uniq" ON<br>"users_groups" ("user_id", "group_id")                       |

| Name  | Type | Schema  |
|---|------|---|
| user_id   |      | "user_id"   |
| group_id  |      | "group_id"  |
| <b>users_user_permissions_permission_id_6d08dcd2</b>              |      | CREATE INDEX<br>"users_user_permissions_permission_id_6d08dcd2" ON<br>"users_user_permissions" ("permission_id")                                |
| permission_id   |      | "permission_id"   |
| <b>users_user_permissions_user_id_92473840</b>                    |      | CREATE INDEX<br>"users_user_permissions_user_id_92473840" ON<br>"users_user_permissions" ("user_id")  |
| user_id   |      | "user_id"   |
| <b>users_user_permissions_user_id_permission_id_3b86cbdf_uniq</b> |      | CREATE UNIQUE INDEX<br>"users_user_permissions_user_id_permission_id_3b86cbdf_uniq" ON "users_user_permissions" ("user_id",<br>"permission_id") |
| user_id   |      | "user_id"   |
| permission_id   |      | "permission_id"   |

## Views (0)

| Name | Type | Schema |
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## Triggers (0)

| Name | Type | Schema |
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