## playlist_track

| Field | Type |
|---|---|
| playlist_id | INT |
| indx | INT |
| is_current | CHAR |
| artist | VARCHAR |
| track_title | VARCHAR |
| album_title | VARCHAR |
| album_id | INT |
| album_label | VARCHAR |
| time_played | DATETIME |

## playlist

| Field | Type |
|---|---|
| id | INT |
| user_id | INT |
| air_name | VARCHAR |
| start_time | DATETIME |
| end_time | DATETIME |

## coll_track (collections)

| Field | Type |
|---|---|
| album_id | INT |
| title | VARCHAR |
| artist | VARCHAR |
| indx | INT |
| clean | CHAR |

## album

| Field | Type |
|---|---|
| id | INT |
| artist | VARCHAR |
| title | VARCHAR |
| category | CHAR |
| media | CHAR |
| format | CHAR |
| dummy1 | CHAR |
| is_collection | CHAR |
| location | CHAR |
| dummy2 | CHAR |
| add_date | DATE |
| mod_date | DATE |
| label_id | INT |
| mp3 | SMALLINT |
| reviewer_djid | INT |
| date_assigned | DATE |
| date_reviewed | DATE |

## track

| Field | Type |
|---|---|
| album_id | INT |
| title | VARCHAR |
| indx | INT |
| clean | CHAR |

A playlist has many playlist_tracks.
An album has many tracks (whether single artist or collection).

Those tables come from KFJC but this one, I'll have to create myself:

## users

| | |
|---|---|
| user_id | INT |
| user_email | VARCHAR |
| password | VARCHAR |
| questions_asked | TEXT[] |
| correct_questions | INT |
| total_questions | INT |
| skipped_questions | INT |