HERE WE HAVE FOCUSED ON EXTRACTION AND TRANSFORMATION PART OF ETL. we have chosen Spotify API and we have extracted JSON RAW Data from there, then we have transformed it

```
!pip install spotipy
Requirement already satisfied: spotipy in ./de/lib/python3.11/site-packages (?
    Requirement already satisfied: redis>=3.5.3 in ./de/lib/python3.11/site-package
    Requirement already satisfied: requests>=2.25.0 in ./de/lib/python3.11/site-pa
    Requirement already satisfied: urllib3>=1.26.0 in ./de/lib/python3.11/site-par
    Requirement already satisfied: charset-normalizer<4,>=2 in ./de/lib/python3.1
    Requirement already satisfied: idna<4.>=2.5 in ./de/lib/python3.11/site-package
    Requirement already satisfied: certifi>=2017.4.17 in ./de/lib/python3.11/site-
    [notice] A new release of pip is available: 23.1.2 -> 24.3.1
    [notice] To update, run: pip install --upgrade pip
import spotipy
from spotipy.oauth2 import SpotifyClientCredentials
import pandas as pd
client credential manager = SpotifyClientCredentials(client id="efaeef50068445d6a
Start coding or generate with AI.
sp = spotipy.Spotify(client credentials manager= client credential manager)
playlist link = "https://open.spotify.com/playlist/37i9d0ZEVXbNG2KDcFcK0F"
playlist_URI = playlist_link.split("/")[-1]
playlist_URI
    '37i9d0ZEVXbNG2KDcFcK0F'
sp = Spotify(auth_manager=Spotify0Auth(
    client id="efaeef50068445d6a32c34c870a594a6",
    client_secret="ad81400173854f65a60dee42f44351c7",
    redirect_uri="http://localhost:8886/callback"
))
data = sp.playlist_tracks(playlist_URI)
data
\rightarrow
```

```
'FJ',
           'GM',
           'GE',
           'GD',
           'GW',
           'GY',
           'HT',
           'JM',
           'KI',
           'LS'
           'LR',
           'MW',
           'MV',
           'ML',
           'MH',
           'FM'
           'NA',
           'NR',
           'NE',
           'PW',
           'PG',
           'PR',
           'WS',
           'SM',
           'ST',
           'SN',
           'SC',
           'SL'
           'SB',
           'KN',
           'LC',
           'VC',
           'SR',
           'TL',
           'TO',
           'TT',
           'TV',
           'VU',
           'AZ',
           'BN',
           'BI',
           'KH',
           'CM',
           'TD',
           'KM',
           'GQ',
           'SZ',
           'GA',
           'GN',
           'KG',
           'LA',
           'MO',
           'MR',
           'MN',
data['items'][0] #first album info
     {'added_at': '2024-10-25T21:38:24Z',
```

```
'id': ''
  'type': 'user',
  'uri': 'spotify:user:'},
 'is_local': False,
 'primary_color': None,
 'track': {'preview_url': 'https://p.scdn.co/mp3-
preview/6b7763066dd42d94dc893f12bb135d7d5392e386?
cid=efaeef50068445d6a32c34c870a594a6',
  'available_markets': ['AR',
   'AU',
   'AT',
   'BE',
   'B0',
   'BR',
   'BG',
   'CA',
   'CL',
   'CO',
   'CR',
   'CY',
   'CZ',
   'DK',
   'DO',
   'DE',
   'EC',
   'EE',
   'SV',
   'FI',
   'FR',
   'GR',
   'GT',
   'HN',
   'HK',
   'HU',
   'IS',
   'IE',
   'IT',
   'LV',
   'LT',
   'LU',
   'MY',
   'MT',
   'MX',
   'NL',
   'NZ',
   'NI',
   'NO',
   'PA',
   'PY',
   'PE',
   'PH',
   'PL',
   'PT',
'SG',
   'SK',
```

data['items'][1] #second album info

```
\overline{\Rightarrow}
    {'added at': '2024-10-25T21:38:24Z',
      'added_by': {'external_urls': {'spotify': 'https://open.spotify.com/user/'},
       'href': 'https://api.spotify.com/v1/users/',
'id': '',
       'type': 'user',
       'uri': 'spotify:user:'},
      'is local': False,
      'primary_color': None,
      'track': {'preview_url': None,
       'available_markets': ['AR',
        'AU',
        'AT',
        'BE',
        'BO',
        'BR',
        'BG',
        'CA',
        'CL',
        'CO',
        'CR',
        'CY',
        'CZ',
        'DO',
        'DE',
        'EC',
        'EE',
        'SV',
        'FI',
        'FR',
        'GR',
        'GT',
        'HN',
        'HK',
        'HU',
        'IS',
        'IE',
        'IT',
        'LV',
        'LT',
        'LU',
        'MY',
        'MT',
        'MX',
        'NL',
        'NZ',
        'NI',
'NO',
        'PA',
        'PY',
'PE',
        'PH',
        'PL',
        'PT',
        'SG',
        'SK',
        'ES',
        'SE',
```

len(data['items']) #number of sings

→ 50

INFO OF SINGLE ALBUM

data['items'][0]['track'] #track of first album



```
externat_urts : { spoting :
    'https://open.spotify.com/track/5vNRhkKd0yEAg8suGBpjeY'},
     'href': 'https://api.spotify.com/v1/tracks/5vNRhkKd0yEAg8suGBpjeY',
      'id': '5vNRhkKd0yEAg8suGBpjeY',
      'name': 'APT.',
      'popularity': 94,
      'uri': 'spotify:track:5vNRhkKd0yEAg8suGBpjeY',
      'is_local': False}
data['items'][0]['track']['album']#first album info
\rightarrow
```

```
ι externat_urts : ι spotify :
    'https://open.spotifv.com/artist/0du5cEVh5vTK90Jze8zA0C'}.
       'href': 'https://api.spotify.com/v1/artists/0du5cEVh5yTK9QJze8zA0C',
       'id': '0du5cEVh5yTK9QJze8zA0C',
       'name': 'Bruno Mars',
       'type': 'artist',
        'uri': 'spotify:artist:0du5cEVh5yTK9QJze8zA0C'}],
     'external urls': {'spotify':
    'https://open.spotify.com/album/2IYQwwgxg0In7t3iF6ufFD'},
     'total tracks': 1}
data['items'][0]['track']['album']['id'] #id of the first album
→ '2IYQwwqxq0In7t3iF6ufFD'
data['items'][0]['track']['album']['name'] #name of the album
→ 'APT.'
data['items'][0]['track']['album']['release_date'] #name of the album
→ '2024-10-18'
data['items'][0]['track']['album']['total_tracks'] #name of the album
\rightarrow 1
data['items'][0]['track']['album']['external urls'] #name of the album
{'spotify': 'https://open.spotify.com/album/2IY0wwgxg0In7t3iF6ufFD'}
data['items'][0]['track']['album']['external_urls']['spotify']
    'https://open.spotify.com/album/2IYQwwgxg0In7t3iF6ufFD'
```

Now we do extraction like this for all the other songs We get a JSON data from the source API that is stored in data and then we do the following steps to:

- 1. convert each and every info from JSON to a dictiornry having individual album details.
- 2. we then put all the dictionary to the list

NOW, WE HAVE EXTRACTED AND TRANSFORMED THE DATA FROM MESSY JSON TO CLEAN LISTS

```
album_list= []
for row in data['items']:
    album_id = row['track']['album']['id']
    album_name= row['track']['album']['name']
    album_release_date =row['track']['album']['release_date']
```

```
album_total_tracks = row['track']['album']['total_tracks']
album_url = row['track']['album']['external_urls']['spotify']
print(album_name)
album_element= {'album_id':album_id ,'album_name':album_name ,'album_release_
print(album_element)
album_list.append(album_element)
print(album list)
```

```
→ APT.
     Die With A Smile
     {'album id': '10FLjwfpbxLmW8c25Xyc2N', 'album name': 'Die With A Smile', 'album
     [{'album_id': '2IYQwwgxg0In7t3iF6ufFD', 'album_name': 'APT.', 'album_release_
     HIT ME HARD AND SOFT
     {'album_id': '7aJuG4TFXa2hmE4z1yxc3n', 'album_name': 'HIT ME HARD AND SOFT',
[{'album_id': '2IYQwwgxg0In7t3iF6ufFD', 'album_name': 'APT.', 'album_release_
     MUSE
     {'album_id': '60cQzWfmdg4hyDXrpW6kOA', 'album_name': 'Tu Boda', 'album_release [{'album_id': '2IYQwwgxg0In7t3iF6ufFD', 'album_name': 'APT.', 'album_release_c
     Short n' Sweet
     {'album_id': '3iPSVi54hsacKKl1xIR2eH', 'album_name': "Short n' Sweet", 'album_
     [{'album_id': '2IYQwwgxg0In7t3iF6ufFD', 'album_name': 'APT.', 'album_release_u
     Short n' Sweet
     {'album_id': '3iPSVi54hsacKKl1xIR2eH', 'album_name': "Short n' Sweet", 'album_
[{'album_id': '2IYQwwgxg0In7t3iF6ufFD', 'album_name': 'APT.', 'album_release_
     FOUR (Deluxe)
     {'album_id': '4gCNyS7pidfK3rKWhB3J0Y', 'album_name': 'FOUR (Deluxe)', 'album_
     [{'album_id': '2IYQwwgxg0In7t3iF6ufFD', 'album_name': 'APT.', 'album_release_c
     Good Luck, Babe!
     {'album_id': '1WAjjRMfZjEXtB0lQrAw6Q', 'album_name': 'Good Luck, Babe!', 'album_id': '2IYQwwgxg0In7t3iF6ufFD', 'album_name': 'APT.', 'album_release_
     Sailor Song
     {'album_id': '68CN2LzY8Mox02udy2C22e', 'album_name': 'Sailor Song', 'album_re' [{'album_id': '2IYQwwgxg0In7t3iF6ufFD', 'album_name': 'APT.', 'album_release_c
     Mantra
     {'album_id': '3e5tDT1kfaAGx10y0jIDgW', 'album_name': 'Mantra', 'album_release
     [{'album_id': '2IYQwwgxg0In7t3iF6ufFD', 'album_name': 'APT.', 'album_release_c
     Si Antes Te Hubiera Conocido
     {'album_id': '5ylbxH7EqpsmHZCRuiYewS', 'album_name': 'Si Antes Te Hubiera Conc
     [{'album_id': '2IYQwwgxg0In7t3iF6ufFD', 'album_name': 'APT.', 'album_release_c
     Moonlit Floor (Kiss Me)
     {'album_id': '2F84s5tvr9RSS6VI772mVb', 'album_name': 'Moonlit Floor (Kiss Me) [{'album_id': '2IYQwwgxg0In7t3iF6ufFD', 'album_name': 'APT.', 'album_release_0
     Timeless
     {'album_id': '2IRxVVqbSbqHJo8Zx50LYn', 'album_name': 'Timeless', 'album_releas [{'album_id': '2IYQwwgxg0In7t3iF6ufFD', 'album_name': 'APT.', 'album_release_c
     Short n' Sweet
     {'album_id': '3iPSVi54hsacKKl1xIR2eH', 'album_name': "Short n' Sweet", 'album_[{'album_id': '2IYQwwgxg0In7t3iF6ufFD', 'album_name': 'APT.', 'album_release_
     Fireworks & Rollerblades
     {'album_id': '168CdR21lfn0TTyw1Pkdcm', 'album_name': 'Fireworks & Rollerblade:
     [{'album_id': '2IYQwwgxg0In7t3iF6ufFD', 'album_name': 'APT.', 'album_release_c
     Midnight Memories (Deluxe)
```

{'album_id': '7p1fX8aUySrBdx4WSYspOu', 'album_name': 'Midnight Memories (Delux [{'album_id': '2IYQwwgxgOIn7t3iF6ufFD', 'album_name': 'APT.', 'album_release_GHIT ME HARD AND SOFT {'album_id': '7aJuG4TFXa2hmE4z1yxc3n', 'album_name': 'HIT ME HARD AND SOFT', [{'album_id': '2IYQwwgxgOIn7t3iF6ufFD', 'album_name': 'APT.', 'album_release_GI've Tried Everything But Therapy (Part 1) {'album_id': '7nacKlk586eLRBSIsrk9DB', 'album_name': "I've Tried Everything But Italbum_id': '2IYQwwgxgOIn7t3iF6ufFD', 'album_name': 'APT.', 'album_release_GPRTMFRA MIISA

album_list

 $\overline{\Rightarrow}$

```
{'artist_id': '6qqNVTkY8uBg9cP3Jd7DAH',
      'artist_name': 'Billie Eilish',
       'external_url':
     'https://api.spotify.com/v1/artists/6qqNVTkY8uBq9cP3Jd7DAH'},
     {'artist id': '1oSPZhvZMIrWW5I41kPkkY',
       'artist name': 'Jimin',
       'external_url':
    'https://api.spotify.com/v1/artists/1oSPZhvZMIrWW5I41kPkkY'},
     {'artist id': '3l9G1G9MxH6DaRhwLklaf5',
       'artist_name': 'Oscar Maydon',
       'external url':
     'https://api.spotify.com/v1/artists/3l9G1G9MxH6DaRhwLklaf5'}.
     {'artist_id': '0ys20FYzWYB5hRDLCsBqxt',
       'artist name': 'Fuerza Regida',
       'external url':
     'https://api.spotify.com/v1/artists/0ys20FYzWYB5hRDLCsBqxt'},
     {'artist_id': '74KM79TiuVKeVCqs8QtB0B',
       'artist name': 'Sabrina Carpenter',
       'external_url':
     'https://api.spotify.com/v1/artists/74KM79TiuVKeVCqs8QtB0B'},
     {'artist id': '74KM79TiuVKeVCqs8QtB0B',
       'artist_name': 'Sabrina Carpenter',
       'external url':
    'https://api.spotify.com/v1/artists/74KM79TiuVKeVCqs8QtB0B'}.
     {'artist id': '4AK6F70LvEQ5QYCBNiQWHq',
       'artist_name': 'One Direction',
       'external url':
     'https://api.spotify.com/v1/artists/4AK6F70LvEQ5QYCBNiQWHq'},
     {'artist_id': '7GlBOeep6PqTfFi59PTUUN',
       'artist_name': 'Chappell Roan',
       'external url':
     'https://api.spotify.com/v1/artists/7GlB0eep6PgTfFi59PTUUN'},
     {'artist_id': '1iCnM8foFssWlPRLfAbIwo',
       'artist_name': 'Gigi Perez',
       'external url':
     'https://api.spotify.com/v1/artists/1iCnM8foFssWlPRLfAbIwo'},
     {'artist_id': '250b0Wlc5Vk0CoUsaCY84M',
       'artist_name': 'JENNIE',
      'external_url':
     'https://api.spotify.com/v1/artists/250b0Wlc5Vk0CoUsaCY84M'},
     {'artist_id': '790FomKkXshlbRYZFtlgla',
       'artist name': 'KAROL G'.
Doing the same for SONGS
songs_list = []
for row in data['items']:
    song id = row['track']['id']
    song_name= row['track']['name']
    song_duration = row['track']['duration_ms']
    song_url = row['track']['external_urls']['spotify']
```

album id= row['track']['album']['id']

song_popularity= row['track']['popularity']

artist_id = row['track']['album']['artists'][0]['id']
song_element= {'song_id':song_id, 'song_name':song_name,

'duration_ms':song_duration , 'url': song_url , 'popularity': 'song_added': song_added , 'album_id':album_id, 'artist_id': a

song_added = row['added_at']

```
}
songs_list.append(song_element)
songs_list
```

https://colab.research.google.com/drive/1H1wA6msFKzOJOo7mwjIMebFGBeWY1LfF#printMode=true.

popularity : 04,
'song_added': '2024-10-25T21:38:24Z',
'album_id': '6MikZBKCtKfPM4439yzBRz',
'artist_id': '7CvTknweLr9feJtRGrpDBy'}]

album_df = pd.DataFrame.from_dict(album_list)

album_df.head()

→	album_id		album_name	album_release_date	album_total_tracks	
	0	2IYQwwgxgOIn7t3iF6ufFD	APT.	2024-10-18	1	
	1	10FLjwfpbxLmW8c25Xyc2N	Die With A Smile	2024-08-16	1	
	2	7aJuG4TFXa2hmE4z1yxc3n	HIT ME HARD AND SOFT	2024-05-17	10	
	3	15XcLhiVMISOipUddTNDnr	MUSE	2024-07-19	7	
	4	60cQzWfmdg4hyDXrpW6kOA	Tu Boda	2024-09-26	1	

album_df.info()

<class 'pandas.core.frame.DataFrame'>
RangeIndex: 50 entries, 0 to 49
Data columns (total 5 columns):

#	Column	Non-Null Count	Dtype
0	album_id	50 non-null	object
1	album_name	50 non-null	object
2	album_release_date	50 non-null	object
3	album_total_tracks	50 non-null	int64
4	album_url	50 non-null	object

dtypes: int64(1), object(4)

memory usage: 2.1+ KB

album_df = album_df.drop_duplicates(subset= ['album_id'])

artist_df = pd.DataFrame.from_dict(artist_list)

artist_df.head()



external_ur	artist_name	artist_id	
https://api.spotify.com/v1/artists/3eVa5w3URK5	ROSÉ	3eVa5w3URK5duf6eyVDbu9	0
https://api.spotify.com/v1/artists/0du5cEVh5yT.	Bruno Mars	0du5cEVh5yTK9QJze8zA0C	1
https://api.spotify.com/v1/artists/1HY2Jd0NmPu	Lady Gaga	1HY2Jd0NmPuamShAr6KMms	2
https://api.spotify.com/v1/artists/0du5cEVh5yT.	Bruno Mars	0du5cEVh5yTK9QJze8zA0C	3
https://api.spotify.com/v1/artists/6qqNVTkY8uB	Billie Eilish	6qqNVTkY8uBg9cP3Jd7DAH	4

artist_df=artist_df.drop_duplicates(subset= ['artist_id'])

artist_df.head()

→		artist_id	artist_name	external_url
	0	3eVa5w3URK5duf6eyVDbu9	ROSÉ	https://api.spotify.com/v1/artists/3eVa5w3URK5
	1	0du5cEVh5yTK9QJze8zA0C	Bruno Mars	https://api.spotify.com/v1/artists/0du5cEVh5yT
	2	1HY2Jd0NmPuamShAr6KMms	Lady Gaga	https://api.spotify.com/v1/artists/1HY2Jd0NmPu
	4	6qqNVTkY8uBg9cP3Jd7DAH	Billie Eilish	https://api.spotify.com/v1/artists/6qqNVTkY8uB
	5	1oSPZhvZMlrWW5l41kPkkY	Jimin	https://api.spotify.com/v1/artists/1oSPZhvZMIr

song_df = pd.DataFrame.from_dict(songs_list)

song_df.head()

-		_
_	4	_
_	7	~
- %		_

	song_id	song_name	duration_ms	
0	5vNRhkKd0yEAg8suGBpjeY	APT.	169917	https://open.spotify.com/track/5vNRh
1	2plbrEY59likOBgBGLjaoe	Die With A Smile	251667	https://open.spotify.com/track/2plb
2	6dOtVTDdiauQNBQEDOtlAB	BIRDS OF A FEATHER	210373	https://open.spotify.com/track/6dOtV7
3	7tl8dRuH2Yc6RuoTjxo4dU	Who	170887	https://open.spotify.com/track/7tl8df
4	1cOboCuWYl2osTOfolMRS6	Tu Boda	225880	https://open.spotify.com/track/1cObo(

DISPLAYING ALL THE DATAFRAMES WE HAVE CREATED

song_df



	song_id	song_name	duration_ms	
0	5vNRhkKd0yEAg8suGBpjeY	APT.	169917	https://open.spotify.com/track
1	2plbrEY59likOBgBGLjaoe	Die With A Smile	251667	https://open.spotify.com/tra
2	6dOtVTDdiauQNBQEDOtlAB	BIRDS OF A FEATHER	210373	https://open.spotify.com/track
3	7tl8dRuH2Yc6RuoTjxo4dU	Who	170887	https://open.spotify.com/trac
4	1cOboCuWYl2osTOfolMRS6	Tu Boda	225880	https://open.spotify.com/track/
5	5G2f63n7IPVPPjfNIGih7Q	Taste	157279	https://open.spotify.com/tra
6	2HRqTpkrJO5ggZyyK6NPWz	Espresso	175459	https://open.spotify.com/trac
7	5O2P9iiztwhomNh8xkR9IJ	Night Changes	226600	https://open.spotify.com/trac
8	0WbMK4wrZ1wFSty9F7FCgu	Good Luck, Babe!	218423	https://open.spotify.com/track
9	2262bWmqomlaJXwCRHr13j	Sailor Song	211978	https://open.spotify.com/track/
10	2CspwnypzT7rcWl9RfsoSb	Mantra	136627	https://open.spotify.com/trac
11	6WatFBLVB0x077xWeoVc2k	Si Antes Te Hubiera Conocido	195824	https://open.spotify.com/tracl
12	3yDRcs0Y4pPzkvMbUfeF9H	Moonlit Floor (Kiss Me)	155757	https://open.spotify.com/track
13	1Es7AUAhQvaplcoh3qMKDL	Timeless (with Playboi Carti)	256000	https://open.spotify.com/tracl
14	2tHwzyyOLoWSFqYNjeVMzj	Please Please Please	186365	https://open.spotify.com/track
15	3xkHsmpQCBMytMJNiDf3li	Beautiful Things	180304	https://open.spotify.com/track/
16	4nVBt6MZDDP6tRVdQTgxJg	Story of My Life	245493	https://open.spotify.com/track
17	3QaPy1Kgl7nu9FJEQUgn6h	WILDFLOWER	261466	https://open.spotify.com/trac
18	17phhZDn6oGtzMe56NuWvj	Lose Control	210688	https://open.spotify.com/track
19	0Sr7ssScx54yxdM2ols7nW	QUEVASH ACERHOY ?	224022	https://open.spotify.com/trac

20	6X6m4xmdFcz31p1h7Qg68c	EL LOKERON	145473	https://open.spotify.com/track
21	1UHS8Rf6h5Ar3CDWRd3wjF	Bed Chem	171869	https://open.spotify.com/track
22	2QjOHCTQ1Jl3zawyYOpxh6	Sweater Weather	240400	https://open.spotify.com/track
23	51rfRCiUSvxXlCSCflztBy	I Love You, I'm Sorry	157146	https://open.spotify.com/tra
24	5fZJQrFKWQLb7FpJXZ1g7K	A Bar Song (Tipsy)	171291	https://open.spotify.com/track
25	3hRV0jL3vUpRrcy398teAU	The Night We Met	208211	https://open.spotify.com/trac
26	42VsgltocQwOQC3XWZ8JNA	FE!N (feat. Playboi Carti)	191700	https://open.spotify.com/track
27	19XpFsce28aByvCC4g89tJ	Too Sweet	251424	https://open.spotify.com/trac
28	5XeFesFbtLpXzIVDNQP22n	I Wanna Be Yours	183956	https://open.spotify.com/tra
29	7CyPwkp0oE8Ro9Dd5CUDjW	One Of The Girls (with JENNIE, Lily Rose Depp)	244684	https://open.spotify.com/track/
30	7hR22TOX3RorxJPcsz5Wbo	Love Somebody	204828	https://open.spotify.com/tracl
31	7KA4W4McWYRpgf0fWsJZWB	See You Again (feat. Kali Uchis)	180386	https://open.spotify.com/track/7
32	2PnlsTsOTLE5jnBnNe2K0A	The Emptiness Machine	190427	https://open.spotify.com/trac
33	2aYZaN5SmkRDLsrrV8GkBQ	LA PATRULLA	130614	https://open.spotify.com/track
34	5IKFO0PrOC9jmOIPEdjHsL	DOS DÍAS	153928	https://open.spotify.com/trac
35	0io16MKpbeDldYzmGpQaES	Embrace It	104418	https://open.spotify.com/trac
36	6MzofobZt2dm0Kf1hTThFz	Diet Pepsi	169697	https://open.spotify.com/trac
37	5IZXB5IKAD2qlvTPJYDCFB	I Had Some Help (Feat. Morgan Wallen)	178205	https://open.spotify.com/tra
38	6HrALJOMsfPCCbUo5cJCON	ESCAPATE	144674	https://open.spotify.com/track/
39	2esZG2XFtuoWWA9AfDvSxy	Gata Only	222000	https://open.spotify.com/track/

40	51ZQ1vr10ffzbwljDCwqm4	we can't be friends (wait for your love)	228639	https://open.spotify.com/tra
41	3qhlB30KknSejmlvZZLjOD	End of Beginning	159245	https://open.spotify.com/tra
42	0lsIY8pfu1yaGkPUD7pkDx	Guess featuring billie eilish	143330	https://open.spotify.com/tra
43	2uXIHCUbq9OMUwx3hrk06o	Riptide	204280	https://open.spotify.com/track/;
44	4xdBrk0nFZaP54vvZj0yx7	HOT TO GO!	184841	https://open.spotify.com/trac
45	1BxfuPKGuaTgP7aM0Bbdwr	Cruel Summer	178426	https://open.spotify.com/track
46	3JG1uFc40wfyrqaWC7iv0e	i like the way you kiss me	142514	https://open.spotify.com/trac
47	3OJDtCdYs8QJnui708tEU3	Soltera	214642	https://open.spotify.com/trac
48	5AJ9hqTS2wcFQCELCFRO7A	MILLION DOLLAR BABY	155151	https://open.spotify.com/track/
49	42wdz3j7gstgUuhoFLCXqd	PELIGROSA	134930	https://open.spotify.com/tra