Given Affinity/Column:

- FIELD1
- Artists
- Albums
- Artist links
- Album links
- Label
- Release_country
- Total artist albums
- First release links
- Number of songs
- Average_song_length
- Users have
- Users want
- User rating
- Median price
- Styles
- Genres
- Number_for_sale
- Versions
- Spotify monthly listeners
- Time since sold
- Years_after_first_album
- Years_since_any_album
- Years_since_release
- Classic_rock
- Pop_rock
- Prog_rock
- Heavy_metal
- Folk
- New wave
- Electronic

- Hip_hop
- Blues
- Jazz
- Funk
- Soundtrack
- Album format (manual input)
- Label code (manual input)
- Release_date (manual input)
- Catalog number (manual input)

After Normalisation:

- Artists table
 - PK Artist id
 - Artist name
 - Total artist albums
 - Artist links
 - Years since any album
- Albums table (Linking Table)
 - FK/CPK Album_info_id
 - FK/CPK Artist_id
- Albums_info table
 - PK Album_info_id
 - Album_name
 - Number_of_songs
 - Average_song_length
 - Album_link
 - Album_versions
 - = versions
 - FK Release_id
 - FK Label_id
 - FK Sale id
 - FK Style id

- FK Genre_id
- FK User id
- FK Format_id
- Formats table
 - PK Format id
 - Format name
- Styles table
 - PK Style_id
 - Style_name
- Sales table
 - PK Sale id
 - Sale_Median_price
 - = median_price
 - Sale Amount
 - = number for sale
 - Time since sold
- Catalogs table (Linking Table)
 - Catalog name
 - FK/CPK Album info id
 - FK/CPK Label id
- Labels table
 - PK Label_id
 - Label_name
 - Label code
- Releases table
 - PK Release_id
 - Release_country
 - Release_date
 - Release_links
 - = first release links
- Users table
 - PK User id

- User_rating
- Users have
- Users_want
- Users_spotify_monthly
 - = spotify_monthly_listeners
- Genres table
 - PK Genre_id
 - Genre_name
 - Classic rock
 - Pop rock
 - Prog_rock
 - Heavy_metal
 - Folk
 - New_wave
 - Electronic
 - Hip_hop
 - Blues
 - Jazz
 - Funk
- Attributes not included:
 - Styles
 - Soundtrack
 - Years_after_first_album
 - Years_since_any_album
 - Years_since_release
 - All genre types