

Theme: Cultural and Arts Data**Dataset: Most Streamed Spotify Songs 2023**

track_name	Name of the song
artist(s)_name	Name of the artist(s) of the song
artist_count	Number of artists contributing to the song
released_year	Year when the song is released
released_month	Month when the song is released
released_day	Day of the month when the song is released
in_spotify_playlists	Number of Spotify playlists the song is included in
in_spotify_charts	Presence and rank of the song on Spotify charts
streams	Total number of streams on Spotify
in_apple_playlists	Number of Apple Music playlists the song is included in
in_apple_charts	Presence and rank of the song on Apple Music charts
in_deezer_playlists	Number of Deezer playlists the song is included in
in_deezer_charts	Presence and rank of the song on Deezer charts
in_shazam_charts	Presence and rank of the song on Shazam charts
bpm	Beats per minute, a measure of song tempo
key	Key of the song
mode	Mode of the song (major or minor)
danceability_%	Percentage indicating how suitable the song is for dancing
valence_%	Positivity of the song's musical content
energy_%	Perceived energy level of the song
acousticness_%	Amount of acoustic sound in the song
instrumentalness_%	Amount of instrumental content in the song
liveness_%	Presence of live performance elements
speechiness_%	Number of spoken words in the song
cover_url	Web URL of the cover art
released_date	Combined date of the released year, month, and day above

	Removed columns (Apple Music, Deezer & Shazam is not related to Spotify)
	Newly added columns (For the easiness)

We created some DAX measures also inside PowerBI.