

Questions

Easy Level

1. Retrieve the names of all tracks that have more than 1 billion streams.
2. List all albums along with their respective artists.
3. Get the total number of comments for tracks where `licensed = TRUE`.
4. Find all tracks that belong to the album type `single`.
5. Count the total number of tracks by each artist.

Medium Level

1. Calculate the average danceability of tracks in each album.
2. Find the top 5 tracks with the highest energy values.
3. List all tracks along with their views and likes where `official_video = TRUE`.
4. For each album, calculate the total views of all associated tracks.
5. Retrieve the track names that have been streamed on Spotify more than YouTube.

Advanced Level

1. Find the top 3 most-viewed tracks for each artist using window functions.
2. Write a query to find tracks where the liveness score is above the average.
3. Use a `WITH` clause to calculate the difference between the highest and lowest energy values for tracks in each album.