

Abstract

The present disclosure relates to the technical field of data processing. Disclosed are an audio processing method and apparatus, which are mainly intended to implement direct running in different clients and visualization in audio tracks for visual audio analysis. The main technical solution of the present disclosure is: acquiring an execution command; on the basis of the execution command, by using a preset instance method, acquiring, from a preset configuration file, configuration data corresponding to the execution command; on the basis of the execution command, acquiring audio data by using a preset acquisition rule; on the basis of the configuration data corresponding to the execution command, performing audio compression and format processing on the audio data by using a preset processing rule, so as to obtain target audio data; and on the basis of the target audio data, performing visualization processing by using a preset visualization rule, so as to obtain visual display corresponding to the target audio data, wherein the visual display comprises audio tracks and text annotations. The present disclosure is used for audio compression and visualization.