

ABSTRACT

An audio content delivery server communicable with a user terminal over a network includes a server storage unit that stores user identification information and, among audio content data items received from a user terminal, distributable and non-distributable content data items, a sorting section that sets a distribution flag on the distributable content and a non-distribution flag on the non-distributable content, a list creating section that creates a distribution or non-distribution list based on a distribution or non-distribution flag depending on whether a request from the user terminal specifies the distributable or the non-distributable content data item, respectively, and a transmitting section that transmits, to the user terminal, the distribution list or the non-distribution list to be displayed on the user terminal, and that transmits, to the user terminal, a distributable or non-distributable content data item selected by the user terminal from the distribution list or the non-distribution list.

Fig. 1