

DATA SOURCE-BASED SERVICE CUSTOMIZING DEVICE, METHOD AND SYSTEM, AND STORAGE MEDIUM

ABSTRACT

The disclosure relates to a data source-based service customizing device, method and system, and a computer readable storage medium. The data source-based service customizing device includes: a memory, a processor and the data source-based service customizing system which is stored on the memory and is operated on the processor. The data source-based service customizing system is executed by the processor to implement the following steps: acquiring user generated contents in various predetermined data sources; recognizing the user generated contents by using a user group label recognition model generated by pre-training to recognize user group labels corresponding to the various data sources; determining group services corresponding to the various data sources according to a predetermined mapping relation between the user group labels and the group services, and sending the various data sources and the corresponding group services to a predetermined terminal to perform group service customization on the various data sources. The disclosure can realize the service customization within a large range and improve the service customization efficiency.

FIG. 4