CLOUD SERVICE-BASED VISUAL SEARCH METHOD AND SYSTEM, AND COMPUTER STORAGE MEDIUM

ABSTRACT

A method, system and computer storage medium for visual searching based on cloud service is disclosed. The method includes: receiving, from a client, an image recognition request of cloud service, the request containing image data; forwarding, according to a set classified forwarding rule, the image data to a corresponding classified visual search service; recognizing, by the respective corresponding classified visual search services, corresponding classified type information in the image data, and determining the name of the image data in accordance with the respective classified type information, and obtaining a classified visual search result; summarizing and sending, to a client, the classified visual search result of the corresponding classified visual search service. By detection and recognition of the classified type information of the image data, the comprehensive feature information of a picture is obtained, based on which further applications are allowed, and thus the user experience is improved.

[Fig. 1]