INFORMATION DISPLAY METHOD, TERMINAL AND SERVER

TECHNICAL FIELD

[0001] The present invention relates to the communications field, and in particular, to an information display method, terminal, and server.

BACKGROUND

[0002] People often deal with various daily affairs by using a web browser in a terminal or an application (Application, APP) installed in a terminal, for example, people can log in to Amazon by using a browser or shop online by using an Amazon App; or can book tickets online by using the network "Qunar" or another travel agency network.

[0003] With an increase and diversification of user service requirements, there are more and more websites accessed by a user by using the browser, and a quantity of Apps in the terminal also increases. Various information and services required by the user are dispersedly stored in servers having different content sources. The content source can provide information or a service required by the user, and the content source may be a website, an application, or the like. With increasing applications and services, some new troubles also emerge accordingly. For example, if wanting to query information or use some services, the user needs to first consider a content source in which related information is stored, and then can open a corresponding web page or App to obtain corresponding information or a corresponding service. This query process is relatively cumbersome and time-consuming, especially when there are more content sources to be selected, the user tends to forget the content source in which the related information is stored, and in this case, a related operation is more cumbersome. At present, there is no effective solution for the foregoing situation.