

ABSTRACT

Embodiments of the disclosure provides a method, apparatus, device, and storage medium for storing data in a digital assistant. The method includes: receiving a configuration request for one or more types of data to be stored in the digital assistant; in response to the configuration request, obtaining configuration information of respective types of data among the one or more types of data via one or more entries on a first user interface, the one or more entries corresponding to the one or more types of data, wherein the one or more types of data are to be extracted and stored, based on the configuration information in an interaction between the digital assistant and a user, for a subsequent interaction between the digital assistant and the user; and creating the digital assistant based at least on the configuration information.