

ABSTRACT

The embodiments of the present disclosure provide a method, apparatus, device, and storage medium for creating a digital assistant. In this method, setting information for the digital assistant in a natural language is received from the user. This setting information is configured to generate prompt input for a model called by the digital assistant. The response of the digital assistant to the user is determined based on the output of the model. Further, the digital assistant is created based on the configuration information. In this way, users can easily, quickly, flexibly and freely create digital assistants.

(Fig. 5)