ABSTRACT

Embodiments of the disclosure provide a method, apparatus, device, and storage medium for debugging a digital assistant. The method includes: receiving a debugging request of a user based on a natural language input; displaying, on a user interface, at least one of: a determination process of one or more function blocks of the digital assistant related to the debugging request, a call process of the one or more function blocks, or a call result of the one or more function blocks; and displaying, on the user interface, a debugging result for the debugging request. By providing a modular and simple input digital assistant debugging solution, users may easily and quickly debug digital assistants with different capabilities without requiring coding skills.