

ABSTRACT

The present disclosure provides a method, an apparatus, an electronic device, a storage medium and a computer program product for debugging a cloud terminal, which relates to the field of computer technologies, in particular to the fields of cloud computing and virtualization technologies, and is applicable to cloud terminal debugging scenarios. The specific implementation solution is as follows: a secure interaction channel is established between a target cloud terminal and a debugging terminal through an agent service container corresponding to the target cloud terminal, where the agent service container is deployed in the server data center where the target cloud terminal is located; a debugging channel is established between the target cloud terminal and the debugging terminal on the basis of the secure interaction channel; and debugging data is transmitted between the target cloud terminal and the debugging terminal based on the debugging channel. The present disclosure provides a way for debugging a cloud terminal, which improves the convenience and security of the cloud terminal debugging process.

FIG. 2