

ABSTRACT

Embodiments of the present application provide a file protection method, a rule configuration method, and a computing device. A device driver in a kernel detects a file access request initiated by an application program; determines a container identifier of a target container to which the application program belongs; searches for a container label associated with the container identifier; searches for at least one corresponding file defense rule according to the container label; and determines, according to the at least one file defense rule, whether to perform a defense action on the file access request. According to the technical solution provided in the embodiments of the present application, a container file is effectively protected, and protection stability and protection efficiency are improved.

Fig. 2