

METHOD AND APPARATUS FOR ACCESS CONTROL OF SERVICE RESOURCES, ELECTRONIC DEVICE, AND STORAGE MEDIUM

ABSTRACT

The present disclosure relates to a field of network security technologies and discloses a method and an apparatus for access control of service resources, an electronic device and a storage medium. The method includes: displaying a first page of a target application in response to an access request for the first page initiated through a specific address, wherein the first page includes a verification control, and the specific address of the first page includes a random path generated randomly; receiving an authorization code input in the verification control, and displaying a login page of the target application in response to the authorization code being successfully authenticated; and receiving authentication information input in the login page, and displaying a page of related service resources of the target application in response to the authentication information being successfully authenticated. The technical solution provided in the present disclosure can be used for enterprise office, and resource access control can be performed based on page technologies to protect the target application safely and efficiently.

Abstract of drawing: FIG. 2