

ABSTRACT

The present application aims to provide a method and device for application information risk management, so as to resolve a problem that because third-party software uploads all SMS messages in user equipment to a network device, SMS message management efficiency is low, and a user privacy leakage risk is relatively high. The method includes: acquiring target application information that a user selects and requests for validation by using user equipment; validating the target application information to obtain corresponding risk information; and returning corresponding prompt information to the user equipment based on the risk information. In comparison with the prior art, in the present application, the user can directly and autonomously determine some or all to-be-uploaded target application information on a corresponding application information interface of the user equipment. Therefore, a user's participation level in user privacy information management is improved, a user's privacy leakage probability is reduced, and a volume of data transmitted between devices is reduced. As such, a volume of validation data that the network device processes is accordingly reduced, and overall application information risk management efficiency is improved.