

ABSTRACT

The present application provides a website login method and apparatus, and the method includes: when a first website receives a website jump trigger, obtaining a first token stored in cookies of a browser that the first website runs on, where the first token
5 includes a website identifier of a second website on a second website list page indicated by the website jump trigger, and a device fingerprint used to indicate a running environment where password-free proxy login is set for the second website; if the first website determines, based on the device fingerprint, that a current running environment is the same as the running environment where password-free proxy login is set for the
10 second website, obtaining, by the first website, a second token that corresponds to the first token; and sending, by the first website based on the website identifier in the first token, a password-free login request including a third token to the second website, where the third token includes the second token; and logging in to the second website without a password when the second website successfully verifies the second token.
15 Security of password-free login of the second website through the first website is improved in the present application.