

ABSTRACT

The present application provides a method and a device for repairing page vulnerability, this method comprises: reading, via a mobile terminal, a local address, an on-line address and a preset identifier in a local database, wherein the local address is an address of a local resource in a page application, and the on-line address is an address of a repair resource in the server, the repair resource corresponds to a page vulnerability in the local resource, the preset identifier is indicative of whether the mobile terminal has downloaded the repair resource, the server sends the on-line address and a first preset value of the preset identifier to the mobile terminal in advance, the mobile terminal writes the first preset value into the local database after receiving the first preset value that is sent out; and reading, via the mobile terminal, the corresponding repair resource on-line through the on-line address so as to render a page, if an assignment of the preset identifier is detected to be the first preset value. In the present application, when there is a page vulnerability and a repair resource is not stored locally, a web application can skip into an on-line resource, thereby guaranteeing a normal use of the web application.