SHORT-LINK PARSING METHOD, APPARATUS, AND DEVICE

ABSTRACT

The present application discloses a short-link parsing method, apparatus, and device. A configuration server sends a defined regular expression to each parsing server, so that each parsing server checks, based on the regular expression, a long link obtained after the short link is parsed. A secure domain name can be dynamically controlled by means of the manner of the regular expression. When a corresponding secure domain name needs to be deleted, added, or modified, the configuration server only needs to adjust content in the regular expression, and can synchronize an updated regular expression to each parsing server in real time.

FIG. 1